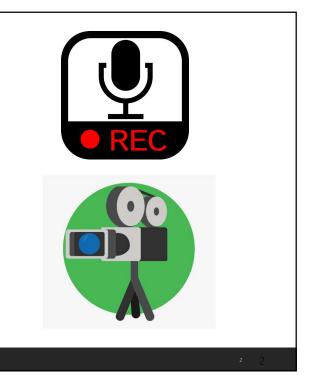
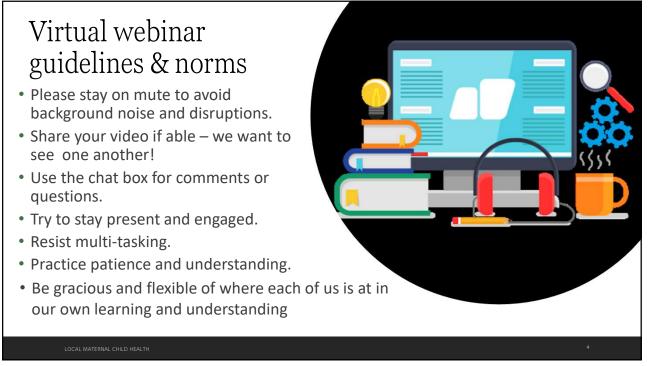


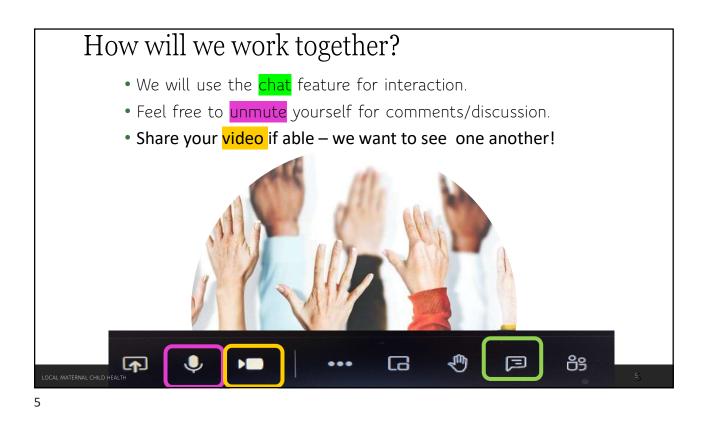
THIS MEETING IS BEING RECORDED

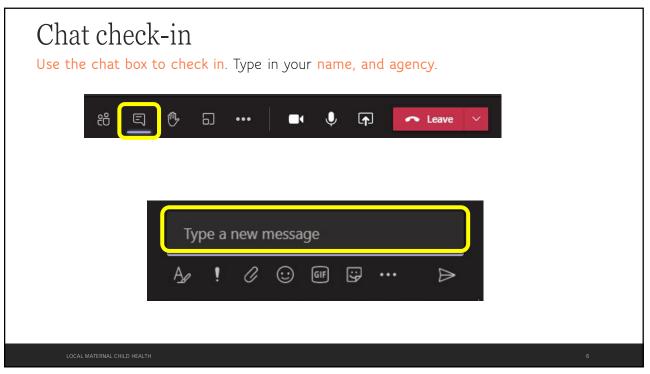
- Remaining in the webinar is your consent to be recorded and subsequently have recording in public domain (LMCH web page)
- You can be in "listen only" mode. You can mute yourself and do not share your video if you do not want to be recorded.
- If you do not want to be part of the recording, you can leave the session at any time.



<section-header><section-header><complex-block><complex-block><complex-block><complex-block>







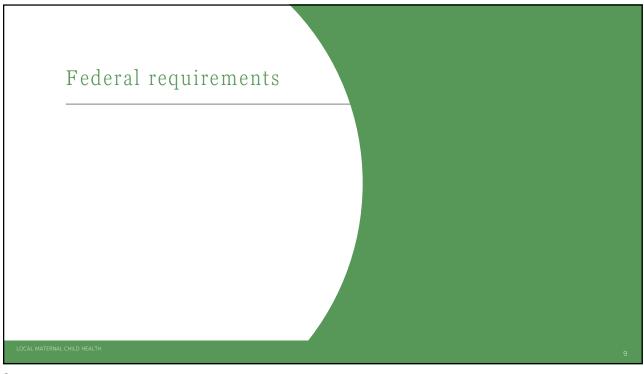


Today's Agenda

- 1. Brief Title V Overview and Federal/State Legislative Requirements
- 2. Summary LMCH Workgroup Recommendations
- 3. Brief update on MDHHS 2020 MCH NA
- 4. FY 2022 Budget Application
- 5. LMCH Annual Plan components
- 6. LMCH Plan notification materials



FEDERAL & STATE LEGISLATIVE REQUIREMENTS



Title V Maternal Child Health Block Grant



- Longest lasting public health legislation in US history – original authorization in 1935
- Nation's oldest federal-state partnership
- Only federal program focused entirely on improving the health of mothers, infants and children!
- Block-granted in 1981, with new accountability requirements added in 1989; updated performance measure framework introduced in 2015

Title V MCH Block Grant

Vision

Title V envisions a nation where all mothers, infants, children aged 1 through 21 years, including CSHCN, and their families are healthy and thriving.

Mission

The Mission of Title V is to improve the health and well-being of the nation's mothers, infants, children and youth, including children and youth with special health care needs, and their families.

LOCAL MATERNAL CHILD HEALTH

COLORE MAN ENVIRE CRIED REALTR

11

A minimum of 30% of funding must be used for services for Children with Special Health Care Needs (CSHCN). A minimum of 30% of funding must be used for preventive and primary Title V care services for children 1 through 21. requirements related to A maximum of 10% of funding can be used for administration of the funding block grant. Every \$4 of federal funding must be matched by \$3 of state funding.

Title V <u>Goals Include:</u>

Access to quality healthcare for mothers and children

Health promotion efforts that reduce infant mortality and preventable diseases

Increase the number of children immunized against disease

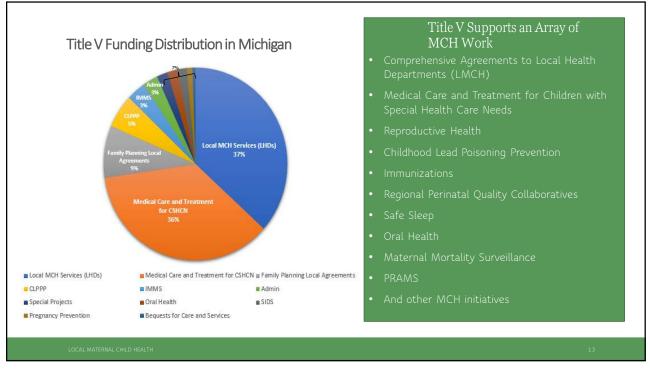
Access to comprehensive prenatal and postnatal care for women

Increase in health assessments and follow-up diagnostic and treatment services

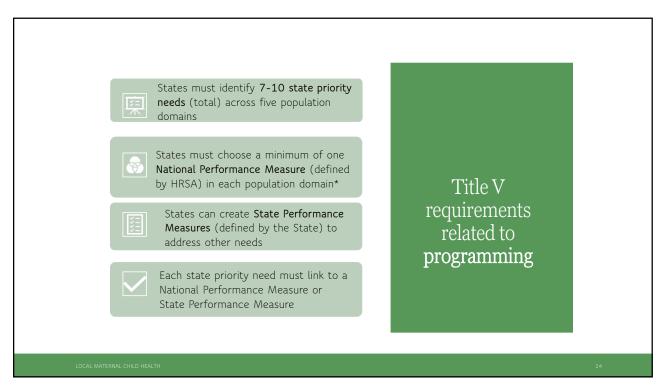
Access to preventive and rehabilitative services for children in need of specialized medical services ______

Family-centered, community-based systems of coordinated care for children with special healthcare needs _____

trieved October 1<u>, 2019.</u>





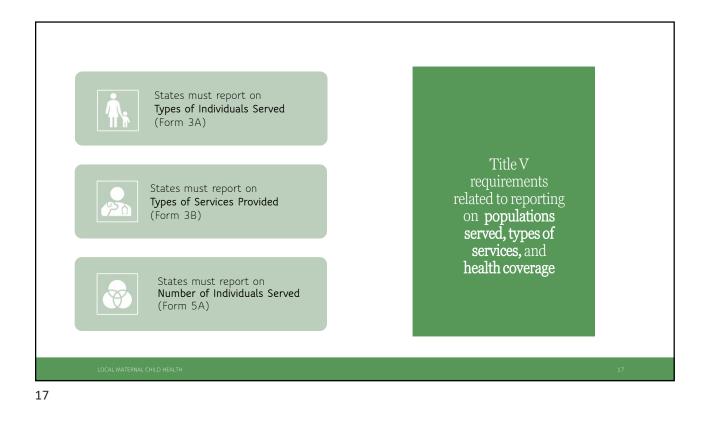


Nat	ional Performance Measure		М	CH Population [omains	
		Women/ Maternal Health	Perinatal/Infant Health	Child Health	Adolescent Health	Children with Special Health Care Needs
1	Well-woman Visit	Х				
2	Low-risk Cesarean Delivery	x				
3	Risk-appropriate Perinatal Care		х			
4	Breastfeeding		Х			
5	<mark>Safe Sleep</mark>		Х			
6	Developmental Screening			Х		
7	Injury Hospitalization			Х	Х	
8	Physical Activity			Х	Х	
9	Bullying				х	
10	Adolescent Well-visit				Х	
11	Medical Home			Х	Х	Х
12	Transition				Х	х
13	<mark>Preventive Dental Visit</mark>	Х		Х	Х	
14	Smoking	Х		Х	Х	
15	Adequate Insurance			х	Х	Х

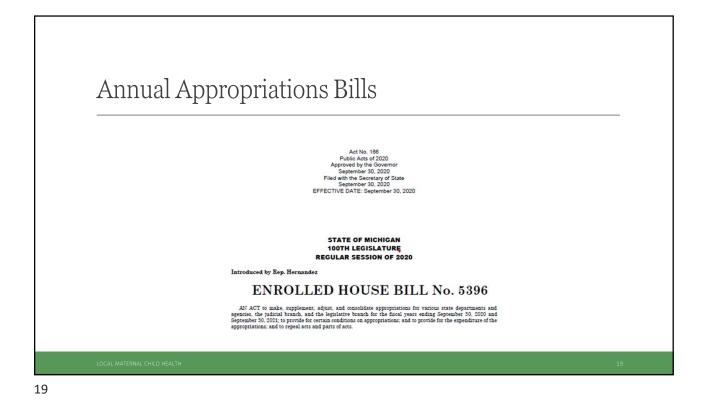
State of Michigan National & State Performance Measures, 2021-2025

NPM	Priority Area	National Performance Measure
2	Low-risk cesarean delivery (NEW)	Percent of cesarean deliveries among low-risk first births
4	Breastfeeding	A) Percent of infants who are ever breastfed and B) Percent of infants breastfed exclusively through 6 months
5	Safe sleep	A) Percent of infants placed to sleep on their backs, B) Percent of infants placed to sleep on a separate approved sleep surface, C) Percent of infants placed to sleep without soft objects or loose bedding
9	Bullying (NEW)	Percent of adolescents, ages 12 through 17, who are bullied or who bully others
12	Transition	Percent of adolescents with and without special health care needs, ages 12 through 17, who received services necessary to make transitions to adult health care
13	Preventive dental visit	13.1 Percent of women who had a dental visit during pregnancy; and 13.2 Percent of children, ages 1 through 17, who had a preventive dental visit in the past year

SPM	Priority Area	State Performance Measure
1	Childhood lead poisoning prevention	Percent of children less than 72 months of age who receive a venous lead confirmation testing within 30 days of an initial positive capillary test
2	Immunizations (Children)	Percent of children 19 to 36 months of age who have received a completed series of recommended vaccines (4313314 series)
3	Immunizations (Adolescents)	Percent of adolescents 13 to 18 years of age who have received a completed series Human Papilloma Virus vaccine
4	Medical care and treatment for CSHCN	Percent of children with special health care needs enrolled in CSHCS that receive timely medical care and treatment without difficulty
5	Intended pregnancy (NEW)	Percent of women who had a live birth and reported that their pregnancy was intended
6	Behavioral/ Mental Health (NEW)	Support access to developmental, behavioral, and mental health services through Title V activities and funding







133.6		
155.0	\$	8,442,700
3.8	φ	3.264.900
0.0		4,621,000
55.0		9,800,400
00.0		8,810,700
15.8		19 103 100
		7,018,100
		1,464,600
		1,000,000
14.0		25,258,100
		6,289,100
		321,300
45.0		18,358,700
		231,285,000
	\$	345,037,700
	14.0	\$ 3.8 55.0 15.8 14.0

State Appropriation Requirements

FAMILY HEALTH SERVICES

Sec. 1301. (1) Before April 1 of the current fiscal year, the department shall submit a report to the house and senate fiscal agencies and the state budget director on planned allocations from the amounts appropriated in part 1 for local MCH services, prenatal care outreach and service delivery support, family planning local agreements, and pregnancy prevention programs. Using applicable federal definitions, the report shall include information on all of the following:

(a) Funding allocations.

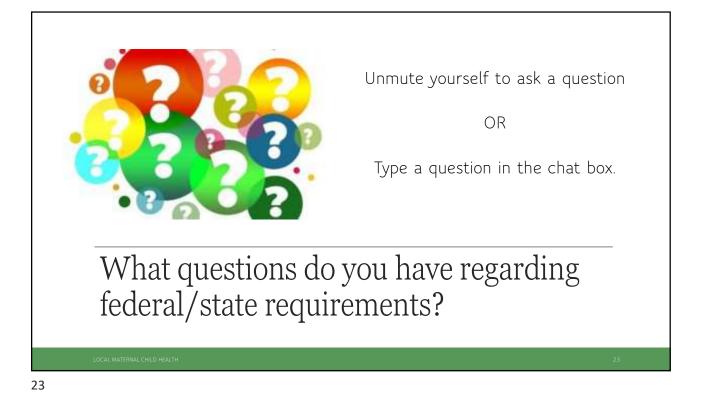
(b) Actual number of women, children, and adolescents served and amounts expended for each group for the immediately preceding fiscal year.

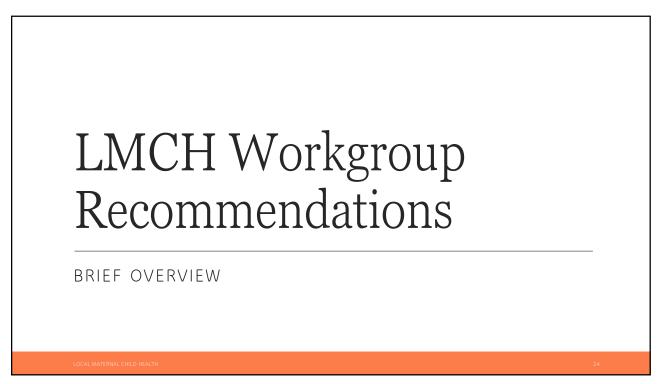
(c) A breakdown of the expenditure of these funds between urban and rural communities.

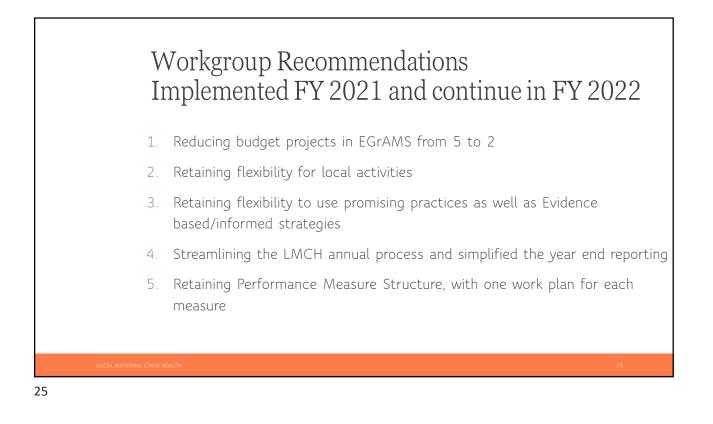
(2) The department shall ensure that the distribution of funds through the programs described in subsection (1) takes into account the needs of rural communities.

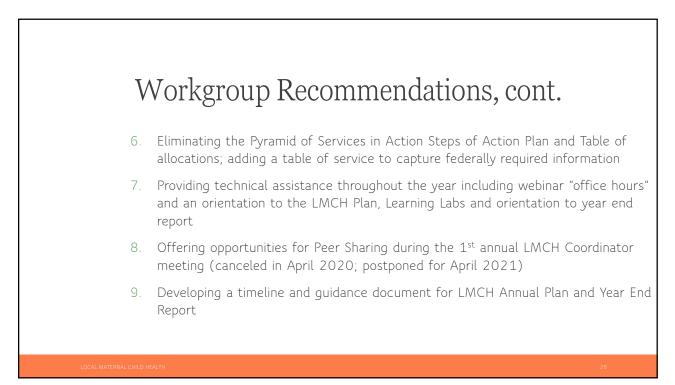
(3) For the purposes of this section, "rural" means a county, city, village, or township with a population of 30,000 or less, including those entities if located within a metropolitan statistical area.

Title V funding distribution in (Based on FY2020 appropriations)	
Appropriation Name	FY 2021 Projected Expenditures
Local MCH Services (Local Health Departments)	\$7,018,100
Medical Care and Treatment for CSHCN	\$6,889,00
Family Planning Local Agreements	\$1,672,70
Childhood Lead Poisoning Prevention Program	\$1,079,80
Immunization Program	\$640,20
Administration	\$299,10
MCH Special Projects	\$374,10
Oral Health Programs	\$335,400
Sudden Infant Death Syndrome Prevention	\$321,300
Pregnancy Prevention Services	\$185,500
Bequests for Care and Services	\$105,200
Indirect Costs	\$90,30
Total	\$19,101,70



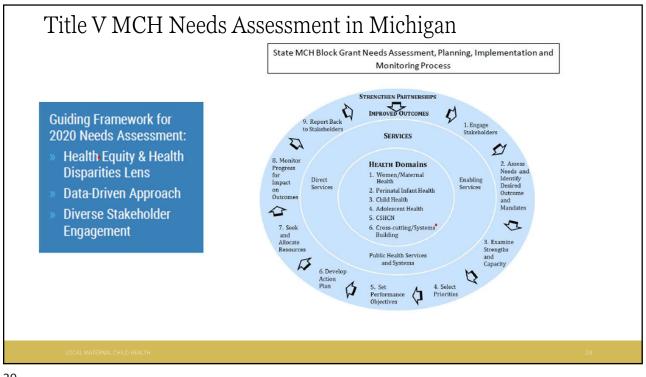


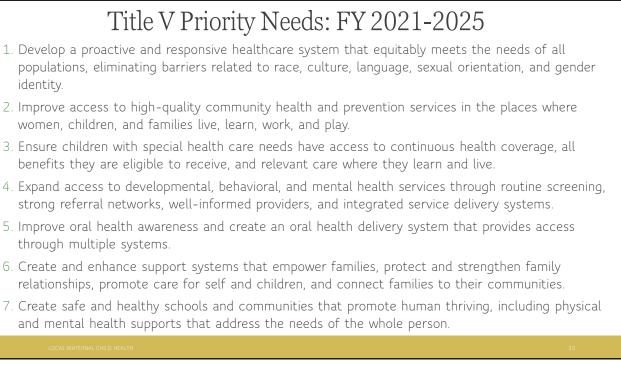












Title V Pillars

Build capacity to achieve **equitable health outcomes** by understanding and addressing the role of implicit bias and macro-level forces (such as racism, gender discrimination, and environmental degradation) on the health of women, infants, children, adolescents, and children with special health care needs

Intentionally and routinely find opportunities to **seek the knowledge and expertise of communities and families** in all levels of decisionmaking to build trust and create policies and programs that align with family and community needs

Deliver **culturally**, **linguistically**, **and age-appropriate health education** that reflects customer feedback, effectively uses technology, and reaches multiple audiences

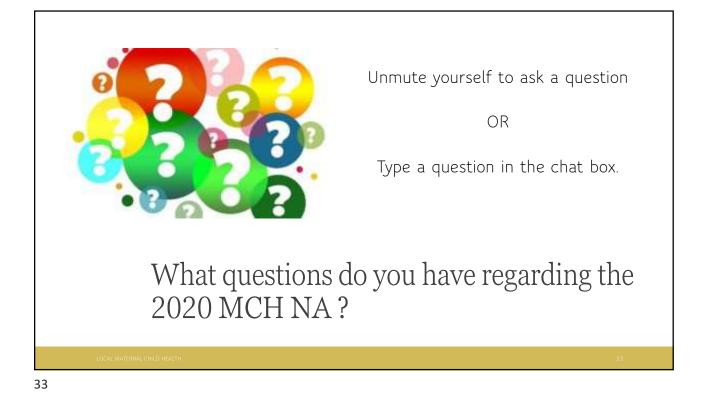
LOCAL MATERNAL CHILD HEALTH

Title V NPM/SPM/Priority Need for FY21-FY25

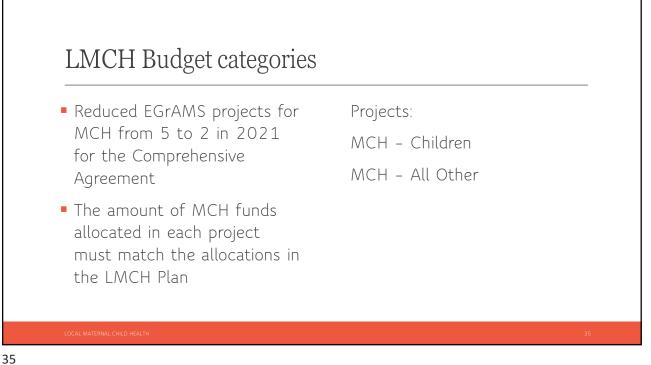
NPM	Priority Area	National Performance Measure	SPM	Priority Area	State Performance Measure
2	Low-risk cesarean delivery (NEW)	Percent of cesarean deliveries among low-risk first births	1	Childhood lead poisoning prevention	Percent of children less than 72 months of age who receive a venous lead confirmation testing within 30 days of an initial positive capillary test
4	Breastfeeding	A) Percent of infants who are ever breastfed and B) Percent of infants breastfed exclusively through 6 months	2	Immunizations (Children)	Percent of children 19 to 36 months of age who have received a completed series of recommended vaccines (4313314 series)
5	Safe sleep	A) Percent of infants placed to sleep on their backs, B) Percent of infants placed to sleep on a separate approved sleep surface, C) Percent of infants	3	Immunizations (Adolescents)	Percent of adolescents 13 to 18 years of age who have received a completed series Human Papilloma Virus vaccine
		placed to sleep without soft objects or loose bedding	4	Medical care and	Percent of children with special health care needs enrolled in CSHCS that
9	Bullying (NEW)	Percent of adolescents, ages 12 through 17, who are bullied or who bully others	_	treatment for CSHCN	receive timely medical care and treatment without difficulty
12	Transition	Percent of adolescents with and without special health care needs, ages 12 through 17, who received services necessary to make transitions to adult health care	5	Intended pregnancy (NEW)	Percent of women who had a live birth and reported that their pregnancy was intended
13	Preventive dental visit	13.1 Percent of women who had a dental visit during pregnancy; and 13.2 Percent of children, ages 1 through 17, who had a preventive dental visit in the past year	6	Behavioral/ Mental Health (NEW)	Support access to developmental, behavioral, and mental health services through Title V activities and funding

Available - Appendix A of LMCH Guidance Document for FY 2022

LOCAL MATERNAL CHILD HEALTH





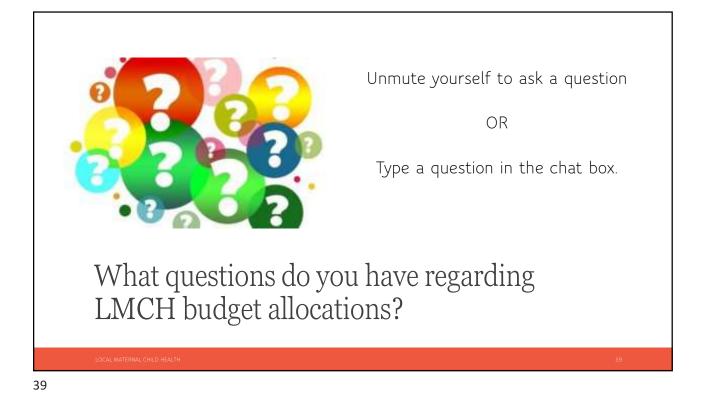


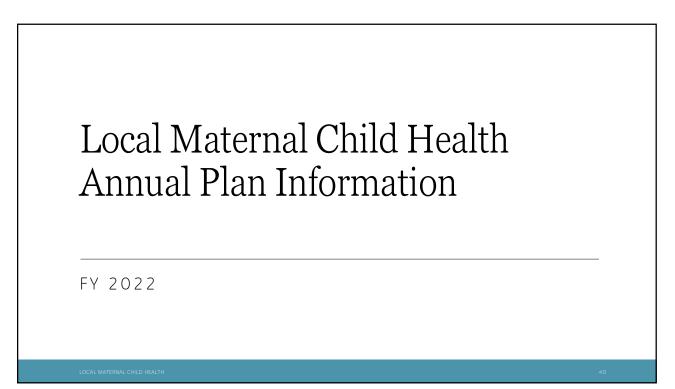
Э	E
-	-

				al Performance				×
Population- Classifications ^p	Projected Count-& Allocation¶ UNDUPLICATED COUNTS¤	Performance Measure ¶	Performance¶ Measure…	Performance¶ Measure¶	Performance¶ Measure…¶	Performance¶ Measure ¶	TOTAL¶ Projected¶ Count MCHo	TOTAL· MCH· Allocation¶ \$0
	Count-/-#¤	д	д	д	д	я	0¤	z z
Projected Children · o	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	1	\$…0⊧¤
Protosta da da la constante	Count:/·#o	Ħ	Ħ	Ħ.	Ħ.	ц	0¤	×
Projected·Adolescentso	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	H	\$0¤¤
Projected ·C SHCN·D	Count·/·#¤	д	д	Ħ	Ħ.	д	O¤	× ×
Flojected-Conch-b	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	Фн	ФH	*	⊅ …u ≍
					SUBTOTAL	CHILDREN	…0¤	\$…0 ¤
Desire de dillemente	Count-/-##	Ħ	Ħ	я	д	А	UR	r ¤
Projected·Womeno	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤		\$0¤¤
Projected Pregnanto	Count·/·#¤	Ħ	д	Ħ	• ¤	Ħ	0¤	×
Projected Pregnanto	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤		\$…0¤¤
Projected-Infantso	Count·/·#¤	Ħ	Ħ	Ħ	д	д	0¤	×
Projected Infants	MCH-Amount-Allocated-\$	\$¤	\$¤	\$¤	\$¤	\$¤	н.	\$…0⊧¤
Projected·Other·Individual	Count ·/·##	Ħ	Ħ	Ħ	¥.	Ħ	0¤	× z
Projected Other Individuals	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	X .	\$…0¤¤
Population	Deliverable-count/resulto	Ħ.	Ħ.	ц.	Ħ.	Ħ	~~0¤	₽ ¤
ropulations	MCH·Amount·Allocated·\$	\$¤	\$¤	\$¤	ψų	ψ×	-	3
				SL	JBTOTAL AL	L·OTHERS	···0¤	\$…0 ¤
	TOTAL-Projected-Counter		0 a				UX	× ×
	TOTAL-MCH-Amount-Allocated	\$0	\$0	\$0	\$Os	S0s		\$0¤¤



FT 22 Allacetians	FT 22 Tatal	MCH-	MCH-AII	FT 22 Allocations	FT	22 Tatel	MCH-	MCH-AII
		Children	Other				Children	Other
Aqoncy Hemo	Lacal MCH	ESCMCH	OTHERMCHT	Aquacy Hemo	La	cal MCH	ESCMCH	OTHERMCHT
	Allacation	491E67774	491EG7775		All	acatian	491E67774	491E67775
Allegan	\$ 47,794	\$29,000	\$18,794	Lapoor	\$	36,921	\$36,921	
Berry-Eaten	\$ 67,824		\$67,824	Loneuso	\$	47,088	\$35,000	\$12,088
Bey	\$ 63,912	\$63,912		Livingstan	\$	39,490	\$39,490	
Bonzio-Looleneu	\$ 15,490		\$15,490	LMAS	\$	34,962	\$22,862	\$12,100
Berries	\$ 190,008	\$185,008	\$5,000	Hecent	\$	189,488	\$94,744	\$94,744
Brack-Hill-St. Jas	\$ 94,409	\$39,034	\$55,375	Harquette	\$	42,526	\$3,300	\$39,226
Celksus	\$ 102,640	\$102,640		Hidland	\$	40,046	\$16,146	\$23,900
Control. Michigan	\$ 131,016	\$20,000	\$111,016	Hid-Hickigan	\$	\$5,204	\$18,000	\$67,204
Chippous	\$ 25,024	1	\$25,024	Hanras	\$	62,493	\$62,493	
Dolte-Honsminee	\$ 38,799	\$16,000	\$22,799	Hurkequa	\$	165,826	\$30,000	\$135,826
(Pub Health) Detroit	\$ 1,709,654	\$271,339	\$1,438,315	Harthuast Michigan		55,686	\$28,686	\$27,000
Dickingen-Ires	\$ 25,225		\$25,225	Oakland	\$	321,457		\$321,457
Dirtrict #2	\$ 48,718	\$20,000	\$28,718	Otteue	\$	\$1,214	\$3,660	\$77,554
Dirtrict \$4	\$ 60,416	\$15,000	\$45,416	Segineu	\$	197,324	\$157,859	\$39,465
Dirtrict \$10	\$ 183,560	\$55,560	\$128,000	Senilec	\$	33,326		\$33,326
6+1+5++	\$ 322,297	\$226,087	\$96,210	Shieuerree	\$	41,111	\$12,334	\$28,777
Grand Traverse	\$ 38,283		\$38,283	St. Clair	\$	90,779	\$13,000	\$77,779
Haras	\$ 32,689		\$32,689	Turcele	\$	41,867		\$41,867
Ingham	\$ 224,611	\$129,232	\$95,379	Ten Buren-Cars	\$	78,545	\$78,545	
lania	\$ 49,740		\$49,740	Warktoneu	\$	106,158	\$58,158	\$48,000
Jeckron	\$ \$8,189		\$88,189	Wayna	\$	1,016,595	\$418,854	\$597,741
Kelemezen	\$ 145,711	\$37,711	\$108,000	Western U. P.	\$	43,714		\$43,714
Kent	\$ 317,221		\$317,221					

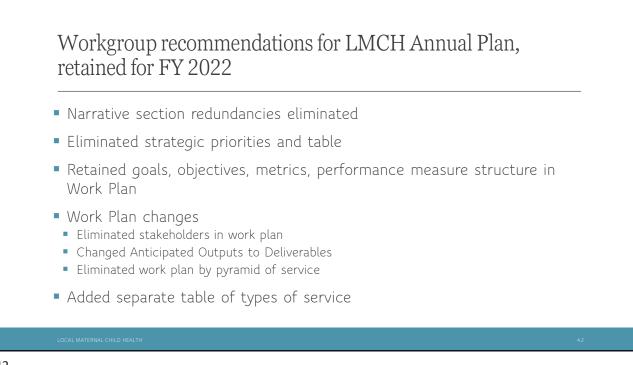




Local MCH Focus

- Data-driven process
- Evidence-based or evidence-informed or promising practice strategies
- Innovative strategies may be allowable with additional proposal outlining timeline, goals, objectives, strategies, and evaluation method
- Using a health equity lens
- Increased efficiencies for LHD and program staff with LMCH workgroup recommendations

LOCAL MATERNAL CHILD HEALT



		5 Million	unformanna maasi sal	a) will be addressed through your Local 38%H Surding?					
Ntachnert B MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES LOCAL MATERNAL CHILD HEALTH (LMCH) PLAN		S. Which performance measure(s) will be addressed through your Local IACH funding? Check at that apply the table below. "PMI fundings reflect the Redeal IAFM destandance and therefore. It not sequencially numbered. State performance measures numbers and contanged."							
FY 2022 (10/1/2021 - 9/30/2022) (Attech in Decretic Gravia Administrative and Mesagement System (ALC Gravia/GGARG) in two of the MCH projects Ducos of Funde MCH)	Per	formance	leasure Selection Ta	eid					
Contact Information	LO	cal Health	Department Name:						
 Local Health Department Name: LMCH Coordinator Contact (for additional plan information, if needed); 	Des	No.*	Priority Area	National Performance Measure (NPM)					
♦ Name:	D	NPM 2	Low-risk cesarean	Percent of cesarean deliveries among low-risk first births					
♦ Email:		NPM 4	delivery Breastleeding	A) Percent of infants who are ever breastled and					
Telephone:				 B) Percent of infants breastfed exclusively through 6 months 					
Local Masemal Child Health Overview Questions			Safe Sleep	A) Percent of infants placed to sleep on their backs, B) Percent of infants placed to sleep on a separate approved sleep surface, and C) Percent of infants placed to sleep without soft objects or loose bedding					
geography, economy, and health care environment. Include a description of health		NPM 9	Bullying	Percent of adolescents, ages 12 through 17, who are bullied or who bully others					
disparities noted in your community. Describe the unique strengths and challenges that impact the health status of your MCH population.		NPM 12	Transition	Percent of adolescents with special health care needs, ages 12 through 17, who received services necessary to make					
2.PRase provide a brief needs assessment update, along with your top MCH needs, based		NPM 13	Preventive dental visit	transitions to adult health care A) Percent of women who had a dental visit during pregnancy and B) Percent of children, ages 1 through 17, who had a preventive dental visit in the past year					
2. Please provide a one needs assessment opdate, along with your op with needs, based on your most recent MCH Needs Assessment (NA). Date of most recent NA:	Chant	NO.	Priority Area	State Performance Measure (SPM)					
		SPM1	Childhood lead poisoning prevention	Percent of children less than 72 months of age who receive a venous confirmation testing within <u>30 days</u> of an initial positive capillary test					
 Building the capacity of women, children, youth, and families to partner in decision-making is an important component of the Title V program strategy. Describe the extent to which 		SPM 2	Immunizations (Children)	Percent of children 19 to 36 months of age who have received a completed series of recommended vaccines (4/3:1/3/3:1/4 series)					
families, consumers and other stakeholders CONDINUE to De INVOIVEd in ongoing needs assessment activities, program implementation input, quality improvement or other activities?		SPM 3	Immunizations (Adolescents)	Percent of adolescents 13 to 18 years of age who have received a completed series Human Papilloma Virus (HPV)					
		SPM 4	services & treatment	vaccine Percent of CYSHCN enrolled in CSHCS that receive timely medical care and treatment without difficulty					
	D	SPM 5	for CSHCN Intended pregnancy	Percent of women who had a live birth and reported that					
	0	SPM 6	Behavioral/Mental	their pregnancy was intended Support access to developmental, behavioral, and mental					
4.Based on the Performance Measure Selection Table (next page), provide a brief narrative	-		Health	health services through Title V activities and funding					
explanation as to why each National Performance Measure (NPM), State Performance Measure (SPM), and/or Local Performance Measure (LPM) was selected, include a	-	No.	Local Priority Area	Local Performance Measure (LPM) (optional) (Please Describe)					
Recal/budget justification for using MCH funds on this NPM/SPMLPM.		LPM1 LPM2							

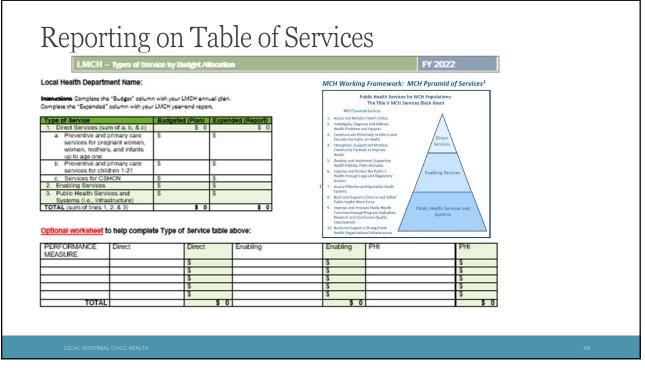


r

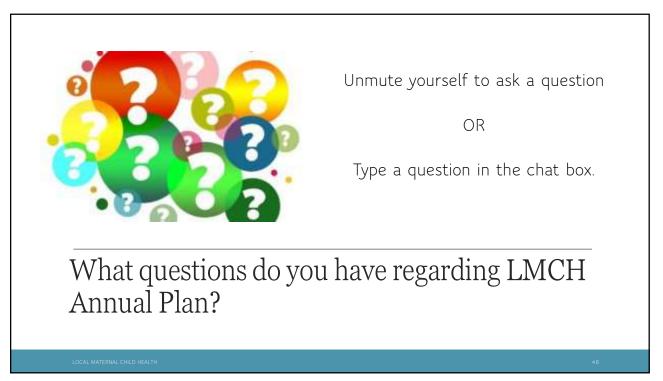
TNICT	ττλτ 1	ות		
LMCH	i vvork	k Plan		
LMCH Wo	ork Plan			FY 2022
Local Health Departm	ent Name:			
NPM or SPM or LPM:				
Goal:				
Objective:				
Relevant Data List baseline data and any trends noticed in the data. Please include the year and source of data.	Evidence- based/informed or promising Strategies Strategies with moderate, scientifically pgopus or emerging evidence based	Action Steps Describe the specific steps you will use to achieve your goals and objectives. Include as many action steps as necessary to achieve the objectives. Only include activities for which you will use <u>MCH funds</u>	Deliverables Estimated number of individuals to reach, number of outputs, or an anticipated product.	Year End Final Reporting 1. Did you meet, pantishy regit or riss your targeted objective? Provide the objective metric attained. 2. Sifety describe the progress in achieving each action step. 3. State the number of deliverables achieved, which should match the numbers in the Year End Outcome & Expenditure Table.
	an expert opinion.			 Briefly describe any challenges/successes that were experienced.

Federal &	State Requirement	
-----------	-------------------	--

		Na	tional/State/Loc	al-Performance	Measure (spec	ify)¤		0
Population- Classifications ^p	Projected-Count-&-Allocation¶ UNDUPLICATED-COUNTS¤	Performance¶ Measure…¶	Performance¶ Measure…	Performance¶ Measure¶	Performance Measure ¶	Performance¶ Measure ¶ 0	TOTAL¶ Projected¶ Count- MCH□	TOTAL· MCH· Allocation¶ \$¤
Designated Children a	Count·/·#¤	Ħ	Ħ	Ħ	Ħ	Ħ	0¤	
Projected · Children · o	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤		\$0
Designated Adalases attac	Count-/-#¤	Ħ	Ħ	Ħ	Ħ	Ħ.	0¤	
Projected·Adolescentso	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	ų.	\$0
Projected ·C SHCN·D	Count·/·#¤	Ħ	Ħ	Ħ	Ħ	Ħ	…0¤	
Projected C SHCN-0	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	R.	\$0
					SUBTOTAL	CHILDREN	~~0¤	\$0
	Count-/-##	Ħ	ц	Ħ	Ħ	Ħ	0¤	
Projected·Womeno	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	H	\$0
Projected Programments	Count·/·#¤	Ħ	Ħ	д	, a	Ħ	…0¤	
Projected·Pregnanto	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	H	\$0
Design to disform the	Count:/·#o	Ħ.	ц	Ħ.	Д.	д	…0¤	
Projected Infantso	MCH-Amount-Allocated-\$	\$¤	\$¤	\$¤	\$¤	\$¤	д.	\$0
	Count-/-#¤	Ħ	Ħ	Ħ	Ħ	Ħ	···0¤	
Projected Other Individual	MCH-Amount-Allocated-\$¤	\$¤	\$¤	\$¤	\$¤	\$¤	я.	\$…0
Deputations	Deliverable-count/resulto	д д д д	0¤					
Population	MCH-Amount-Allocated-\$p	\$¤	\$¤	\$¤	\$¤	\$¤	H	\$0
				SL	BTOTAL	L·OTHERS	0¤	\$…0
	TOTAL·Projected·Counter	••• 0 ¤	••• 0 ¤	••• 0 α	••• 0 ¤	••• 0 ¤	…0¤	
	TOTAL-MCH-Amount-Allocated	\$0	\$0	\$0	\$0	\$0=		\$0
							-	



	Ev	vidence ba	sed/l	nformed Ref	erences Table	2			FY 2022
	Local Health D	Department	Name:						
	Performance M plans. The doc document. If your sgency the strategy re	Veasures for l sument is not y plans to us eference.	Local M an all-i le an e	ICH" compiled I nclusive list. Th vIdence-based	February 2020. Ti ere may be additi Informed or pro	his docun onal evid	d or evidence informed. Please see the ment gives potential evidence-baselin kence-based informed or promising pr practice strategy that is not in the o	formed strateg actice strategie	ies that may be used in work is that are not reflected in the
	EVIDENCE-BAS Evidence- based/	SE/INFORME Authors	D REF Year		E Journal/Volum	e/No. D	ю	Webpage, If	applicable
	Informed strategy						•		
	Title V activities should be data driven and evidence- based/informed	Jacobs, JA, Jones, E, Gabella, BA, Spring, B &	2012	Tools for Implementing an Evidence- Based Approach in Public Health Practice	Preventing Chro Disease Journa Volume 9,		ttp://dx.doi.org/10.5888/pcd9.110324	http://www.co	a.gow/ped/issues/2012/11_03/24.htm
		used a	an E	BS not	in —				
DTE	E: If you								
	: If you chment [ase	give				L	



Local Maternal Child Health Annual Plan Notification Materials

EMAILED TO HEALTH OFFICERS, LMCH COORDINATORS AND FINANCE ADMINISTRATORS

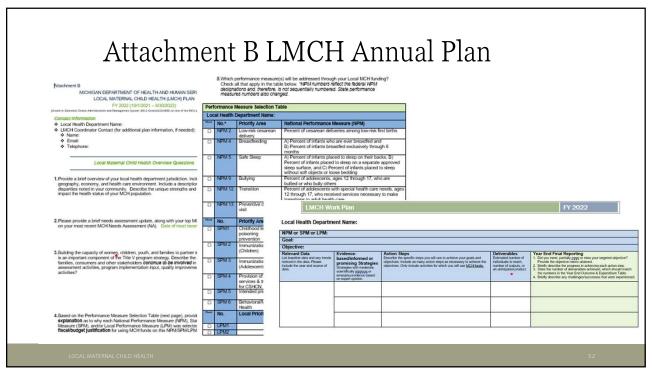
49

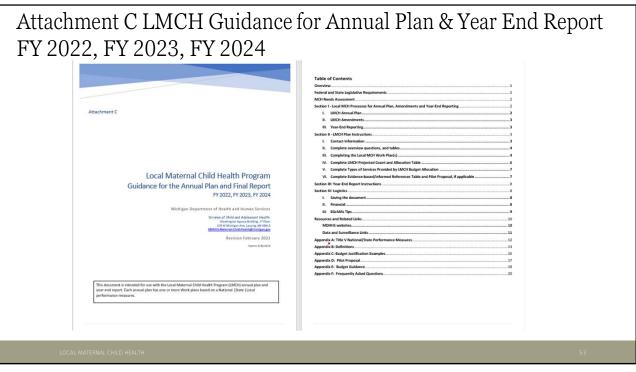
LMCH Plan Notification – FY 2022

LMCH Plan notification was sent March 1, 2021 via email. Email Notification Included:

- Letter from Carrie Tarry with current FY Local MCH notification
- Attachment A LMCH Allocations
- Attachment B LMCH Plan
- Attachment C LMCH Guidance
- Attachment D Evidence-based Strategies for Local MCH version 9
- Attachment E Technical Assistance Webinars
- Attachment F LMCH Timeline

nent A 5.03/02 000 5.03/02 001 6.01/02 001		bigan Department of D. Distance of Child and	Allanharel A biyan Peparlarel of Bealth and Hunau Seen Disision of Child and Adalemarel Bealth FT 2022 Local Dloub Geant Allowalium		
nent A Nent A Serve Give Serve Give Serve Se		A	Land HCB		
nent A Berge Cale S CP, NN Dominian Control and State Sta		Allega			
Constantist, Jac 100 Constantist, Jac 100	A		4 67,824		
Contention of the second secon	Attachmont A				
Constantist, Jor 6 10,00 Carlot Mithing, Carlot Mithing, 6 119,00 Carlot Mithing, 7 11,00 Carlot Mithing, 7 11,00 Car		Presir-Lerlanan	\$ 15,438		
Callence \$ 112,610 Contract. Ninity: \$ 112,610 Contract. Ninity: \$ 123,810 Colorit					
Same as Same as Sam					
Same as Same as Sam			\$ 112,641		
Same as Same as Sam					
Same as Kalana (Kalana) Same as Same	Duuzul	Chippens			
Same as Kalamin (1997) Same as Same					
Same as Same as Sam	11				
Same as Same as Sam	allagation				
Same as Kalana (Kalana) Same as Same					
Graver \$ 378,297 Graver \$ 378,297 Graver \$ 378,097 Harve \$ 326,097 Jahree \$ 406,297 S Kalawas \$ 416,297 Hidel \$ 32,041					
Same as 5:201 Norm 3:201 Instrum 3:201 Instrum 3:20					
Name 5 32,403 Same as 1 32,403 rs 5 32,403 rs 5 30,203 rs 5 16,213 rs 16,133 16,133 rs <t< td=""><td></td><td></td><td></td></t<>					
same as http://www.second.com/second/					
Jackson 6 11,00 Kalascana 6 16,020 Kalascana 6 16,020 Karl 6 16,020 Karl 6 16,020 Karl 6 16,020 Larrer 6 16,020 Larrer 6 0,010 Lingelna 6 9,020 Hidd 6 0,010 Hidd 6 0,010 Hidd 6 0,010 Hiddligen 6 0,020 Hiddligen 6 0,010 Hiddligen 6 0,010 Hiddligen 6 0,010 Hardstore 6 0,010 Hardstore 6 0,020 Odllawa 5 10,020 Odllawa 6 10,020 Stimearer 6 0,040 Stimearer 6 10,020 Vas BorenCana 6 10,020 Vas BorenCana <					
Jackson 6 10,000 Kellmann 6 10,000 Kell 5 19,200 Largerer 5 19,200 Hild 5 19,200 Hild 5 19,200 Hild 5 19,200 Harade 5 110,200 Altard	Remains the same as				
S Kalamana \$ 166,241 Kral \$ 390,221 Lapare \$ 310,221 Lapare \$ 310,221 Lapare \$ 310,221 Language \$ 310,011 HAS \$ 330,012 HAS \$ 330,012 HAS \$ 330,012 HAS \$ 330,012 Harmed \$ 30,012 Harmed \$ 100,012 Harmed \$ 100,012 H					
Keal \$ 319,221 Lagrer \$ 13,221 Lagrer \$ 13,221 Lagrer \$ 13,221 Lanaut \$ 13,012 Harash \$ 113,011 Harash \$ 13,212 Harash \$ 13,213 Harash <t< td=""><td></td><td></td><td></td></t<>					
Lapres 9 32,211 Langura \$ 62,011 Langura \$ 33,011 Langura \$ 33,011 Liningthen \$ 33,011 Liningthen \$ 133,011 Liningthen \$ 132,011 Liningthen \$ 132,011 Liningthen \$ 152,011 Liningthen \$ 152,012 Liningthen \$	evious years				
Lessure \$ 07,000 Lisquite \$ 37,000 Lisquite \$ 37,000 Links \$ 37,000 Harmah \$ 102,000 Harmah \$ 102,000 Harmah \$ 102,000 Hild Hakigan \$ 102,000 Hakingan \$ 102,000 Haki					
Laingular 9 33,63 (HAS 9 34,65 Harmah 9 115,48 Harmah 9 115,48 Harlburgh Haligue 9 15,48 Harlburgh Haligue 9 15,48 Haligue 9					
Harmak \$ (112) Harmak \$ (122) Hidbard \$ (122) Harborn \$ (122)		Lisisgeles			
Harquelle \$ 62,252 Hildrad \$ 614,164 Hildrad \$ 612,162 Hildrad \$ 612,162 Hildrad \$ 612,102 Hartega \$ 615,102 Hartega \$ 615,102 Hartega \$ 615,102 Hartega \$ 615,102 Hartega \$ 162,102 Odland \$ 152,102 Hartega \$ 162,102 Odland \$ 162,102 Scristen \$ 162,102 Var Borne/Care \$ 162,102 Weatherson \$ 116,102 Weatherson \$ 112,102		LMAS	4 34,362		
Hildsed \$ 00,000 Hildsellinger \$ 15,200 Hildsellinger \$ 05,000 Hardware \$ 05,000 Ollaws \$ 05,000 Ollaws \$ 05,000 Lavidse \$ 03,000			5 183,488		
Hide Hinkingan \$ 15,214 Hararan \$ 16,213 Hararan \$ 162,125 Hararan \$ 152,125 Hararan \$ 152,125 Hararan \$ 152,165 Outland \$ 152,165 Schlaren \$ 152,165 Var Borzen-Care \$ 115,155 Weathream \$ 118,151 Weathream \$ 132,124 Weathream \$ 132,124			• •2,526		
Harrow \$ 67,033 Harlwart \$ 615,032 Harlwart \$ 615,032 Harlwart \$ 155,012 Otherd \$ 125,052 Otherd \$ 12,052 Otherd \$ 12,022 Calax \$ 14,012 Vactors \$ 12,022 Ware \$ 116,053 Ware \$ 12,022 Ware \$ 12,023					
Hashaya \$ 115,125 Hashaya \$ 152,105 Hashaya \$ 152,105 OAland \$ 152,105 Ollaw \$ 152,105 Ollaw \$ 152,105 Ollaw \$ 152,105 Scriber \$ 152,105 Varbore \$ 112,105 Wealvers \$ 118,151 Wealvers \$ 131,273 Wealvers \$ 118,151 Wealvers \$ 118,151 Wealvers \$ 131,273					
Harkburgt Hiskingen \$ 35,686 OAlsed \$ 324,657 OHnue \$ 182,646 Spinou \$ 182,646 Spinou \$ 192,266 Walterseu \$ 185,551 Wasterseu \$ 192,526 Wasterseu \$ 192,526 Wasterseu \$ 192,526 Wasterseu \$ 192,526					
O.Altard \$ 322,627 Ollnar \$ 122,627 Ollnar \$ 122,824 Scribtar \$ 132,824 Scribtar \$ 332,824 Scribtar \$ 312,824 Van Borzen-Cane \$ 418,515 Workbrow \$ 118,515 Workbrow \$ 138,525 Workbrow \$ 132,224 Workbrow \$ 132,234					
Ollows \$ 11,240 Seriles \$ 122,282 Seriles \$ 122,282 Seriles \$ 32,282 Seriles \$ 32,282 Seriles \$ 32,282 Sticescore \$ 41,472 Sticescore \$ 41,472 Tassel \$ 47,482 Version \$ 42,582 Weathers \$ 415,512 Weathers \$ 415,512 Weathers \$ 412,523 Weathers \$ 43,214			5 55,686		
Segimm \$ 172,324 Segimm \$ 37,324 Segimm \$ 172,324 Segimm \$ 17,274 Statement \$ 17,274 Statement \$ 17,274 Statement \$ 17,274 Taxatia \$ 17,274 Washerson \$ 17,274 Weaklerson \$ 181,515 Weaklerson \$ 181,515 Weaklerson \$ 181,515 Weaklerson \$ 181,515 Weaklerson \$ 132,274					
Savilar \$ 33,335 Stituwarer \$ 41,415 Stituwarer \$ 41,415 St. Clair \$ 38,273 Tawala \$ 41,415 Van Dorrer-Case \$ 42,452 Wardleraw \$ 418,513 Wardleraw \$ 418,513 Wardleraw \$ 418,513 Wardleraw \$ 438,513 Wardleraw \$ 438,513 Wardleraw \$ 438,513					
Stitustante \$ 41,111 St. Clair \$ <td></td> <td></td> <td></td>					
St. Clair \$ 39,223 Townla \$ 41,462 Yan Derror-Cane \$ 28,262 Wandlerau \$ 181,512 Wandlerau \$ 181,512 Wandlerau \$ 181,512 Wandlerau \$ 182,512 Wandlerau \$ 182,512					
Taxasla \$ 41,457 Va Burne-Case \$ 71,454 Wabbrane \$ 118,451 Wabbrane \$ 118,451 Washerane \$ 118,451					
Via Burrowian \$ 77,545 Washinowia \$ 18,555 Washinowia \$ 1,16,555 Washinowia \$ 1,16,555 Washinowia \$ 1,16,555 Washinowia \$ 1,16,555			1 1,00		
Washingson \$ 116,451 Wayer \$ \$ \$ Water \$ \$ \$ \$ Water \$					
Wayner \$ 1,815,555 Washing U. P. \$ 43,216					
Wraters U. P. 5 45,714					
Tale1 4 6.025.050					
		Talal	6 6.125.151		





Attachment D Evidence–Based Strategies by Performance Measures For FY 2022, FY 2023 and FY 2024

T	Table of Contents	
	Overview	
	AMCHP's Best Practice	
	NPM #2 Low-Risk Cesarean Delivery	
Attachment D	NPM #4: Breastfeeding	
	NPM #5: Safe Sleep	
Evidence-Based Strategies by	NPM #9: Bullying	
	NPM #12: Transition	
Performance Measures for Local MCH	NPM #13 A: Oral Health in Pregnancy	
FY 2022, FY 2023, FY 2024	NPM #13 B: Oral Health in Childhood	
	SPM #1: Childhood Lead Poison Prevention	
Michigan Department of Health and Human Services	SPM #2: Immunization – Childhood	
Version 9 - Revised February 2021	SPM #3: Immunization - Adolescent	
version 9 - Kevned February 2021	SPM #4: Medical services and treatment for CSHCN	
Septem 10 Approximation	SPM #5: Intended Pregnancy	
	SPM #6: Behavioral/Mental Health	
	Local Performance Measure: Adolescent Well-visit (SOM Retired NPM)	
	Local Performance Measure: Childbirth/Parenting Education	
	Local Performance Measure: Developmental Screening (SOM retired NPM)	
	Local Performance Measure: Fetal Infant Mortality Review (FIMR)	
	Local Performance Measure: Hearing/Vision	
	Local Performance Measure: Injury Prevention /Child Safety	28
	Local Performance Measure: MCH Needs Assessment	
	Local Performance Measure: Medical Home (SOM retired NPM)	
	Local Performance Measure: Neonatal Abstinence Syndrome	
	Local Performance Measure: Outreach	
	Local Performance Measure: Physical Activity/Childhood Obesity	
	Local Performance Measure: Risk Appropriate Perinatal Care (SOM retired NPM)	
This document is intended for use with the local maternal child health program annual Plans. Each annual	Local Performance Measure: Suicide Prevention	
plan has one or more action plans based on a National State Local performance measures, in the action	Local Performance Measure: Tobacco Cessation	
plan, there is a column to identify evidence-based/informed strategies. This document provides some potential evidence-based/informed or promising practice strategies that may be used in action plans. Note	Local Performance Measure: Trauma Informed Care	
provide descence in our and inclusive list. There may be additional evidence base/informed strategies that that this document is not an al-inclusive list. There may be additional evidence base/informed strategies that are not reflected in this document.	Local Performance Measure: Well-Woman Visit (SOM Retired NPM)	
LOCAL MATERNAL CHILD HEALTH		54

LMCH Evidencebased Resource, cont.

- Arranged by National, State and some Local Performance Measures
- Contains brief overview

 Some potential evidencebased/informed strategies

References

NPM #5: Safe Sleep

"Sleep-related infant deaths, also called Sudden Unexpected Infant Deaths (SUID), are the leading cause of infant death after the first month of life and the third leading cause of infant death overall. Sleep-related SUIDs include Sudden Infant Death Syndrome (SIDS), unknown cause, and accidental suffocation and strangulation in bed. Due to heightened risk of SIDS when infants are placed to sleep in side (lateral) or stomach (prone) sleep positions, the AAP has long recommended the back (supine) sleep position. However, in 2011, AAP expanded its recommendations to help reduce the risk of all sleep-related deaths through a safe sleep environment that includes use of the back-sleep position, on a separate firm sleep surface (room-sharing without bed sharing), and without loose bedding. Among others, additional higher-level recommendations include breastfeeding and avoiding smoke exposure during pregnancy and after birth. These expanded recommendations have formed the basis of the National Institute of Child Health and Development (NICHD) <u>safe to Sleep Campaigne." (Source: MCH Erklence. Strengthening the evidence for maternal and child health programs. http://www.mchvidemce.org/tool/</u>

Potential evidence-based/informed strategies for Safe Sleep

- Analysis of PRAMS and SUID data to identify program targets, inform interventions, develop fact sheets
 Promote infant safe sleep environmental interventions as recommended by AAP
- Provide minimum safe sleep environmental interventions as recommended
 Provide consistent safe sleep messaging as recommended by AAP
- Educate families, caregivers, and early care and education providers about Safe Sleep practices
- Provide training to healthcare providers, hospital/NICU, OB/GYN and pediatric clinic staff, WIC staff and home visitors on safe sleep messages and how to be appropriate role models for families
- Promote interventions focused on breaking down barriers to safe sleep
- Implement a safe sleep media campaign to raise public awareness
- Partner with WIC, home visiting, faith-based organizations to provide safe sleep education and counseling as recommended by the AAP
- Assist birthing hospitals with review and development of safe sleep protocols
- Interventions to provide culturally-competent practice utilizing traditions and norms that are protective for health

55

Attachment E LMCH Learning Labs for Technical Assistance

LMCH Learning Labs for Technical Assistance

Web Insering Security	Web Instrang Date and Tame	Environg Content
LMCH Plan Orientation	March 16, 2021 2:30PM-4:00PM ET	Onentation to LMCH Plan Intended for new usany anyone in valuants to stand! This exection will be recorded.
LMCH Learning Lab A1*	March 23, 2021 9:00 AM - 10:00 AM ET	Nerret/rec Lipitates Gazia and Objective Refresher Relavant Data in Work Plan Open Quantizer State of seas in null be shared, no monofing Microsof Teams Nearing - Sea Outdook appointment
LMCH Learning Lab 42"	March 30, 2021 9:00 AM - 10:00 AM ET	Strangthen the Evolutions for MCH Programs Wark Rinn – Action Stops and Deliverables Open Objections Side of seasion will be shared, no recording Microsof Teams Meeting – See Outlon's appointment
LMCH Learning Lab 43*	April 6, 2021 9:00 AM - 10:00 AM ET	Prepaded Court and Alexation Table Types of Services Table Open Quantion Side of sension will be shared, no recording Midde of sension will be shared, no recording
LMCH Learning Lab 44"	April 13, 2021 3:00 PM - 4:00 PM ET	LMCH Budget Open Questions Sides of session will be shared, no sconding Microsolt Teams Meeting – See Duricols appointment
UMCH Virtual Office Hours	April 20, 2021	Open Questions
LMCH Coordinator Meeting		Postponed due to Covid-19
LMCH Annual Plan Due Date	May 3, 2021	

