

Maternal and Child Health Advisory Task Force Friday, June 9, 2023 9:30 a.m. to 11:30 a.m.

WebEx Meeting

The duties of the Maternal and Child Health (MCH) Advisory Task Force are to review and report on the health care needs of mothers and children; review and report on MCH services provided to mothers and children; review and report to the commissioner program guidelines and criteria essential to providing an effective MCH program to low-income populations and high risk persons; make recommendations to the commissioner of health on priorities for funding MCH needs; make recommendations to the commissioner of health on priorities for funding MCH services (prenatal, delivery, postpartum; comprehensive health care; adolescent health; family planning; preventative dental; services for children with special health care needs; and any other services that promote the health of mothers and children); and establish in consultation with the commissioner statewide outcomes that will improve the health status of mothers and children. (MN Statute 145.8811)

AGENDA

	AGENDA ITEM	TIME	SPEAKERS
I.	Welcome/Introductions and Chair Remarks Introductions (including new members) meeting announcements, approval of February minutes, approval of April agenda	15 min. 9:30-9:45	Paige Anderson Bowen, Chair
II.	MDH Legislative Updates	20 min. 9:45-10:00	Lisa Thimjon, MDH Legislative Director
III.	CFH Updates	25 min. 10:05:10:30	Noya Woodrich, CFH Division Director
	5-MINUTE BREAK		
IV.	Title V MCH Block Grant	20 min. 10:35-10:55	Elizabeth Taylor-Schiro Title V Coordinator
V.	I-MOM Perinatal Task Force Subcommittee Updates	10 min. 10:55-11:05	Michelle O'Brien, I-MOM Task Force Subcommittee Meredith O'Brien, I-MOM Task Force Subcommittee member Joi Elmore, I-MOM Task Force Subcommittee member
VI.	Member News and Issues	25 min.	Task Force Members
Notes:		11:05-11:30	
inc	are information about issues of interest to Task Force members, cluding recent successes, future issues, or committees on which you rve. This is your time to share Adjourn		