



Addressing a Compelling Challenge for the Health of Women – Maternal Morbidity and Mortality (MMM)

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National Institutes of Health

49th ACRWH meeting

October 23, 2019

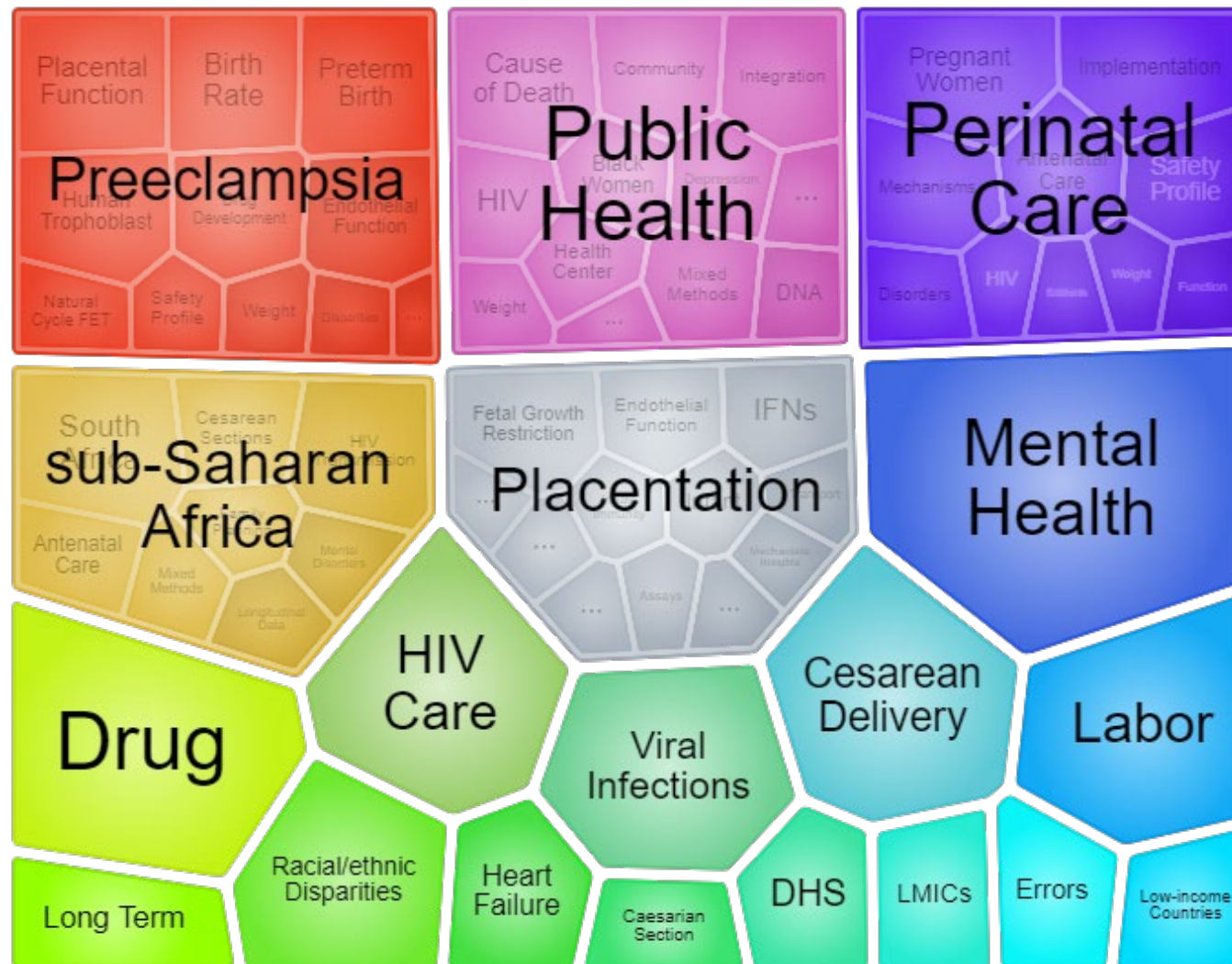


\$324M

NIH-wide investment in maternal health research FY2019*



National Institutes of Health
Office of Research on Women's Health



*Maternal Health Spending by RCDC

NIH investment in maternal health research exceeds \$300 million annually (FY18-19)

Chronic Hypertension and Pregnancy evaluates treatment effectiveness & safety during pregnancy

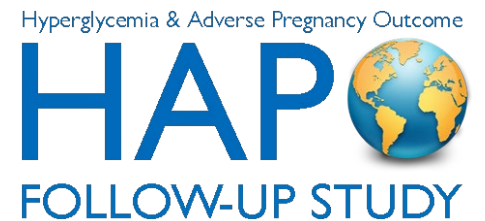
Heart Health Study evaluates links between preeclampsia, sleep & future maternal CV health

HAPO Follow-up Study found high blood sugar during pregnancy ups risk of mother's T2D & child's obesity

Human Placenta Project is developing tools to study how the placenta develops and functions throughout pregnancy

Task Force on Research Specific to Pregnant and Lactating Women

PregSource[®] crowdsourcing research project



*Estimates for FY 2019 and future years are based on RCDC actual data.
https://report.nih.gov/categorical_spending.aspx

ANNOUNCING

NIH APPLE & HARVARD

WOMEN'S HEALTH STUDY

Collaboration will permit researchers to study conditions, including:

- Pregnancy
- Infertility
- Polycystic ovary syndrome (PCOS)
- Menopausal transition and
- Osteoporosis.

Apple's new Research App will help users participate in the study. NIEHS will provide expert advice and data analysis.



PREGNANCY & MATERNAL CONDITIONS THAT INCREASE RISK OF MORBIDITY AND MORTALITY

Meeting, May 19-20, 2020

NICHD - ORWH - ICs

Addressing a Compelling Challenge for the Health of Women -- MMM



Tara Schwetz, Ph.D.



Dorothy Fink, M.D.



Sarah Foster, M.P.H.



Johannie Escarne, M.P.H.

