



Working to Achieve the Triple Aim: New York State Health Reform Updates on Integrating Primary Care and Behavioral Health and Advancing Primary Care to Include Focus on Public Health and Social Determinants of Health

Joint Meeting of the Health Planning and Public Health Committees of the Public Health and Health Planning Council

July 21, 2016

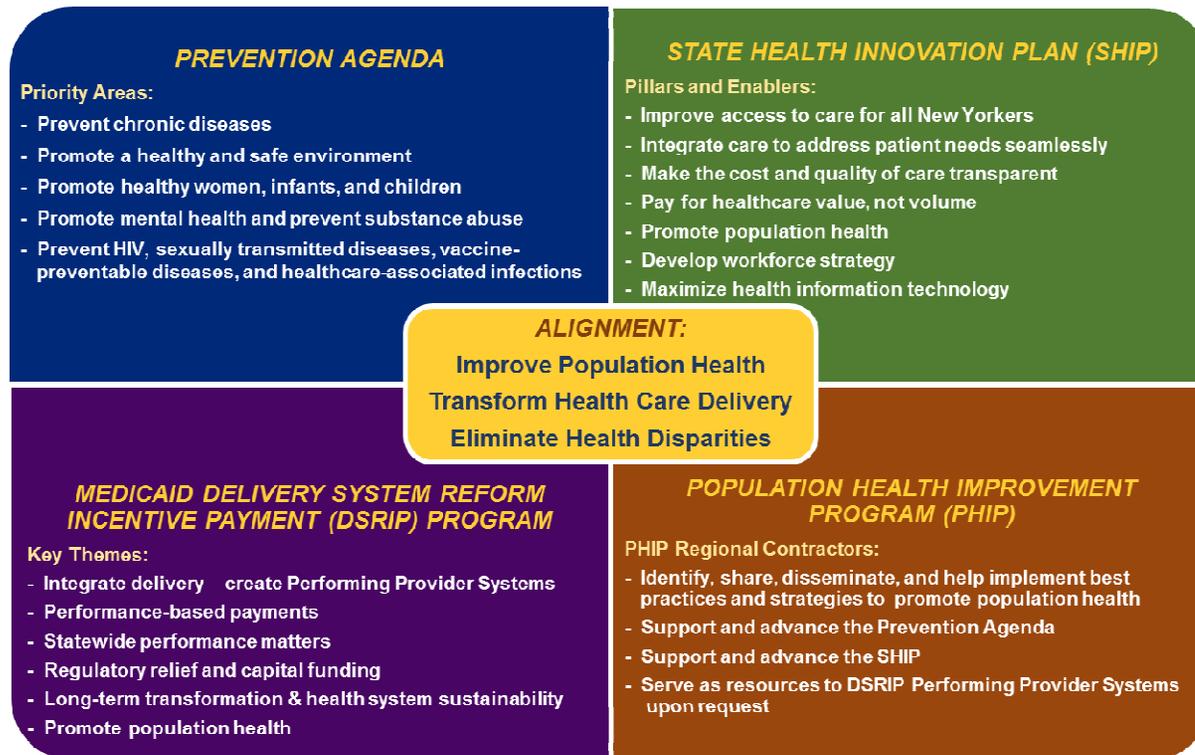
Agenda

- Objectives: Jo Ivey Boufford, MD and John Ruge, MD
- State Health Innovation Plan (SHIP): Marcus Friedrich, MD, MBA, FACP
- Delivery System Reform Incentive Payment (DSRIP) Program: Douglas G. Fish, MD
- Integration Models and Approaches: Shaymaa Mousa, MD, MPH
- Collaborative Care: Amy Jones, MPH

Objectives

- Provide an overview of New York State initiatives that facilitate the integration of primary and behavioral services and incorporate considerations related to public health and social determinants into primary care
- Explore the progress of these initiatives
- Provide a forum for the Public Health and Health Planning Council to learn about successes and identify challenges by hearing from organizations that have implemented/begun implementing the respective programs
- Identify potential recommendations for the Council to make to the Department of Health to facilitate implementation of these initiatives

New York State Health Initiatives



Next Steps

- The Committees would like to invite entities who have been working on integrating primary and behavioral health care as well as those who are addressing social determinants of health in their primary care services to share their experiences
- A second joint meeting will be held on September 23, 2016, in New York City
- Please RSVP to karen.madden@health.ny.gov if interested
- Based on the presentations at the September 23, 2016, meeting, the Committees will identify potential recommendations for the Council to make to the Department on ways to facilitate the integration of primary and behavioral health care services and the integration of social determinants into primary care