High Quality Cardiovascular Care
A KHC Community Health Forum

June 8, 2021 | 8 a.m. to 10:30 a.m.
www.KHCollaborative.org/event/june-community-forum

AGENDA

8:00 am   **Welcoming Remarks**
Kentuckiana Health Collaborative

8:05 am   **Introductions**
Connie White, MD | Deputy Commissioner for Clinical Affairs | **Kentucky Department for Public Health**

8:10 am   **Measuring Cardiovascular Care: Current Performance and Future Plans**
Bob Rehm | AVP, Performance Measurement
National Committee for Quality Assurance (NCQA)

8:30 am   **Cardiac Care in the Commonwealth**
Stephanie Clouser | Data Scientist | **Kentuckiana Health Collaborative**

8:45 am   **Getting to the Heart of Quality Care: A Consumer Perspective**
Barbara Coates

8:55 am   **High Value Care in Underserved Populations**
Michael Imburgia, MD | Founder | **Have a Heart Clinic**

9:15 am   **Optimizing Patient Outcomes in the Clinical Care Setting**
Moderator: Trudi Matthews
Senior Director, Quality and Value Strategy and Executive Director
Kentucky Regional Extension Center (REC)

Panelists:
Jeremy Bradley, MD | **Jeremy Bradley MD, PSC**
Carrie Regnier, BSN | Director, Quality and Clinical Effectiveness | **Norton Healthcare**
Cassy Hobbs, PharmD | Clinical Pharmacist | **Family Health Centers**

10:10 am   **Better Together: Considerations Beyond the Clinical Setting**
Greg Potts, MD | Senior Medical Director | **Papa John's International**
Divya Cantor, MD | Associate Medical Director | **UnitedHealthcare Medicaid KY**

10:25 am   **Department for Public Health Program Resources, Closing**
Theresa Renn, BSN | Kentucky Diabetes Prevention and Control Manager | **KY Dept for Public Health**
Bonita Bobo, RN | Heart Disease & Stroke Prevention Manager | **KY Dept for Public Health**
Stephanie Clouser | Data Scientist | **Kentuckiana Health Collaborative**

KHC Kentuckiana Health Collaborative
Building a Bridge to Better Health, Better Care and Better Value

Kentucky Public Health
Prevent. Promote. Protect.

Registration is open and free to the public thanks to grant funding from the Kentucky Department for Public Health and the CDC.