



Health Information Exchange

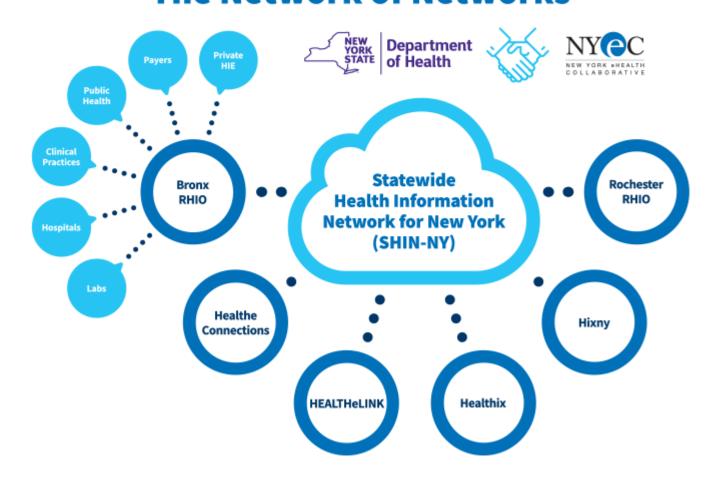
CHCANYS

Session 1

3/11/2022

SHIN-NY The Network of Networks

HIE Organizations in NY State





Bronx RHIO Membership and Data Providers

Bronx RHIO's network includes nearly 250 members with over 1000 locations

Hospital Systems

Nursing Homes/Home Health Agencies

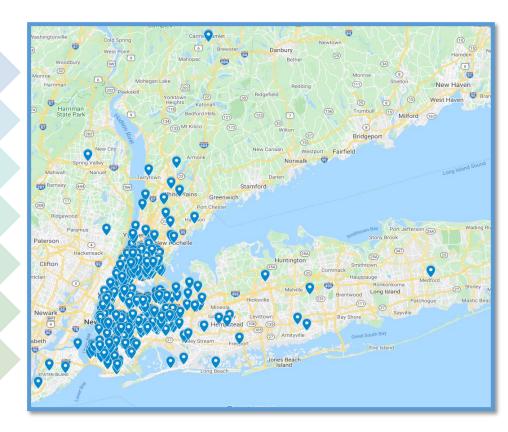
MD Offices/Group Practices

Health Centers

Health Homes & IPAs

Health Plans

Community Based Organizations



Available Data

Data in the Bronx RHIO is constantly growing, expanding and improving*

Data flows in real time to the Portal and for analytics

Demographics Encounters Diagnoses Procedures Laboratory Data Allergies Radiology Reports HealtheConnections & Cardiology Reports Bronx RHIO Text Reports (Progress Notes, Discharge Provider Portals & Summaries) **Analytics Databases** Care Plans Medications Observations (Vitals, Assessments) Eligibility Claims/Billing

HealtheConnections participants and data sources

More than 1,600 organizations across 4,200 locations are connected!

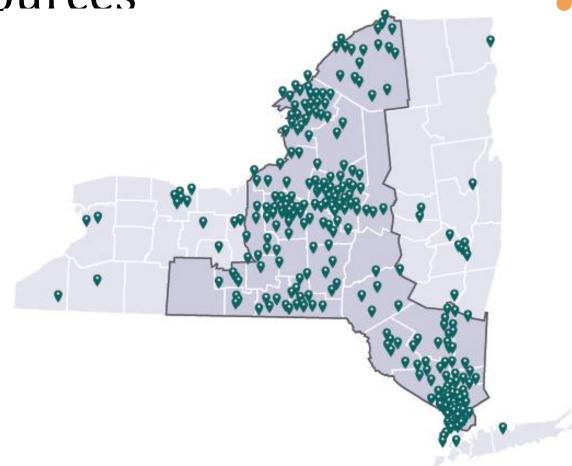
9 million patients are able to receive better care

26-county service area

420,000 unique patients accessed per month

4 million clinical summary documents received each month

More than 600 organizations providing data



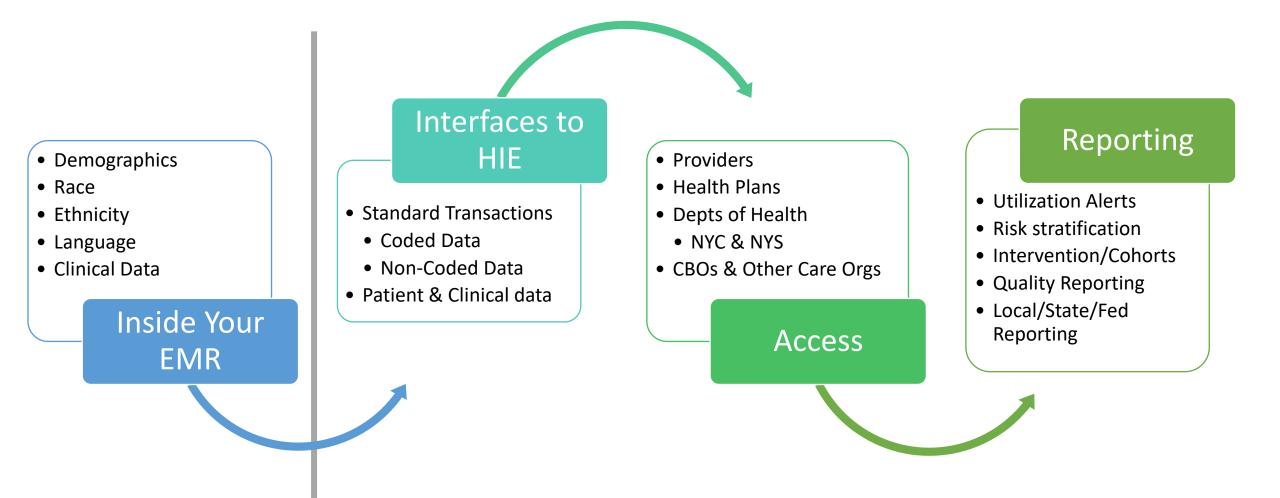
healtheconnections

Project Background

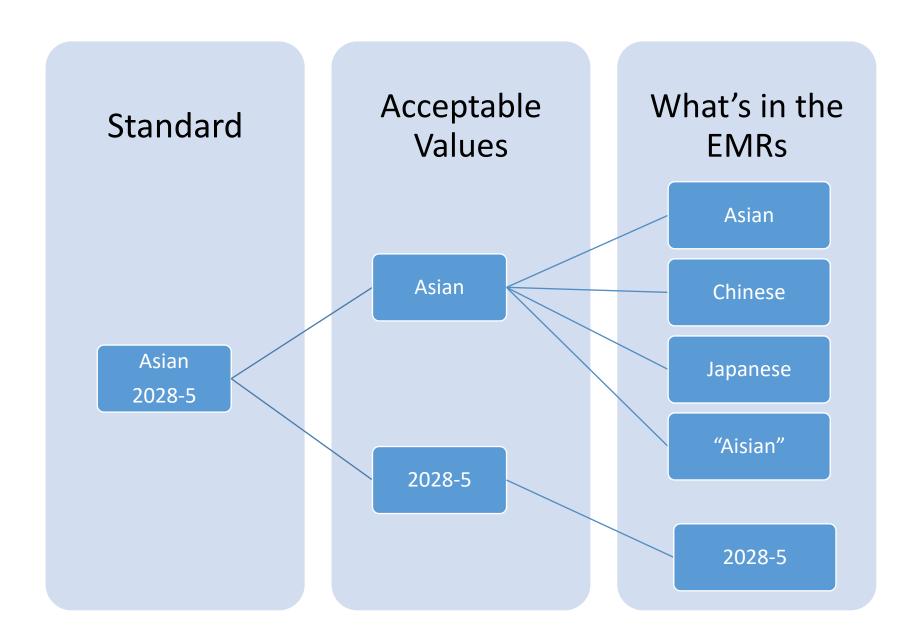
Problems	 Gaps in race & ethnicity data, including capture of valid "unknown" code make it impossible to accurately stratify at-risk populations Can SDOH data in "Z-Codes", be exchanged to help identify risk factors for populations?
Goals	 Improve data capture at participants; volume and standards QE facilitated data exchange between organizations and across QEs to help close data gaps and improve ability to stratify risk groups

- HealtheConnections and Bronx RHIO collaborating on improving race, ethnicity and SDoH data in health equity focus
 - Institute for Family Health leading pilot for best practices
 - Identification of data capture challenges and nuances, FQHC reporting impacts
- Improved data needed for:
 - Clinician use at the point of care
 - Patient cohort identification for interventions, stratification based on risk factors
 - Improving public health reporting
 - Post-COVID focus on impacts of SDOH

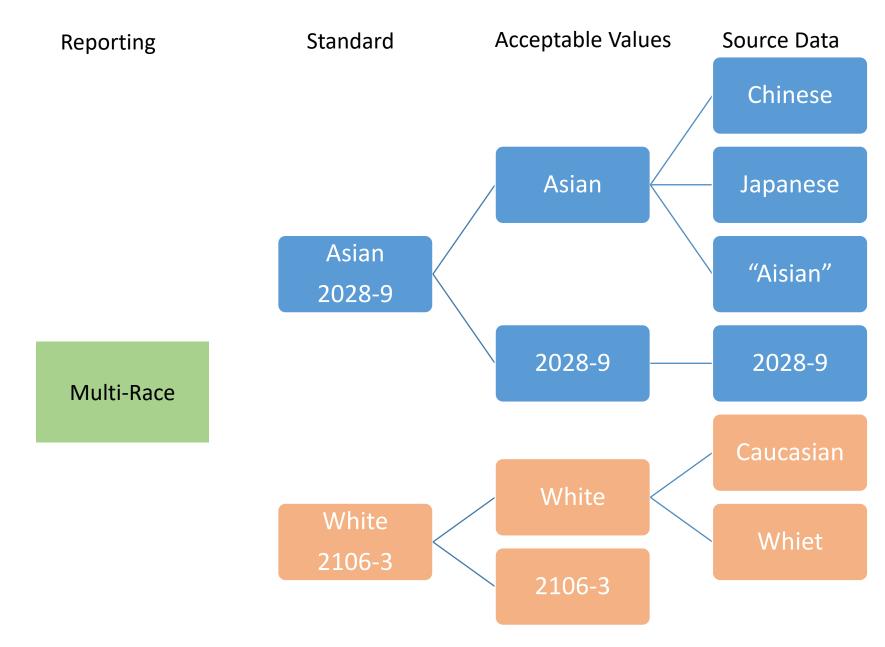
Where is data going?



Why the content matters



Complexity of the data



Where are the opportunities to improve?



• Planned re-training for turn-

over

Policies and

Procedures

Monitoring

Internal reporting

EMR set up

- Re-training as necessary
- Feedback loops between data users and data collectors

Contact Information





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Bronx RHIO

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