



Bureau of Primary Health Care (BPHC) Updates

Tuesday, November 17, 2020

Vision: Healthy Communities, Healthy People



AGENDA

- Welcome & Introductions
- Session Plenary: BPHC Updates
 - Strategic Directions
 - Operational Updates
 - ☐ COVID-19 Impact and Next Steps
- ☐ Q&A and Closing Remarks





BPHC REACH







BPHC Goals and Core Functions



Best Place to Work

- Organize Operations and Utilize Staff Expertise and Knowledge
- Develop and Grow Next Generation of Leaders and Staff



Compliance with Program Requirements

- Develop Program Requirements and Policies
- Conduct Compliance Assessments



Successful Implementation of Grants

- Develop NOFOs and Award Grants
- Support Implementation of Grants



High Performing Grantees

- Collect Data and Report Performance
- Provide T/TA to Support Grantee Compliance and Performance



Recognized Leader in Primary Health Care

- Lead and Participate in National Dialogue on Primary Health Care
- Establish New
 Strategic Priorities
 and Initiatives





BPHC REACH Initiatives

TRANSFORMATION INITIATIVES



Optimize data and technology



Streamline and enable compliance



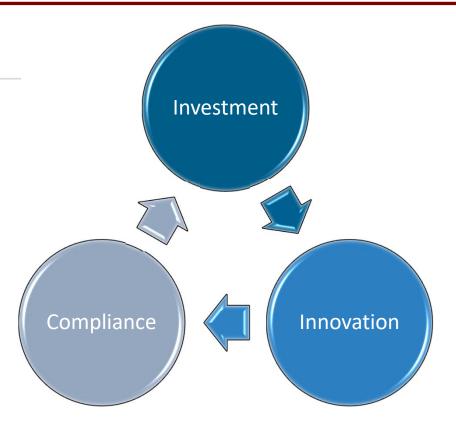
Advance health center quality and performance



Develop an operating model



Leverage the health center network







FY 2021 President's Budget

President's Budget

Total request \$5.7 billion

- \$1.7 billion in discretionary funding
- \$4 billion in mandatory funding
 - \$137 million to support the second year of the Ending the HIV Epidemic Initiative increasing participation to over 500 health centers in the Initiative's targeted geographic regions.
 - \$15 million to support health centers serving targeted unsheltered homeless populations.
- Continuing Resolution through December 11
 - · Prorated mandatory and discretionary funding
 - HRSA will provide partial FY 2021 continuation funding to health centers





FY 2021 and Beyond: Funding Directions

Investing in Access & QI

- One-time quality improvement (QI)
- SDOH, disparities, equity
- Organizational performance
- Innovation

Maximizing potential impact

- Targeting
- Segmenting
- Incentivizing
- Partnering

Clarifying accountability

Separate activity codes
 Journey (activities) to destination (outcomes)
 Interim progress reporting + UDS
 Performance → future funding decisions





Anticipated and Potential FY 2021 Funding Opportunities

Investing in Access & QI

Maximizing potential impact

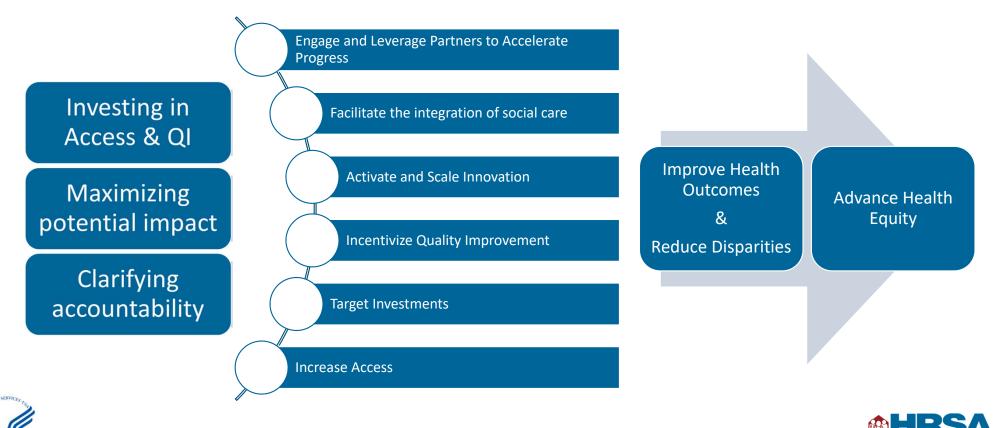
Clarifying accountability

- Primary Care HIV Prevention (\$83 M)
- Hypertension Control (\$60 M)
- Optimizing Virtual Care (\$150 M)
- **COVID-19** (HEROES/HEALS \$7.6 B proposed)



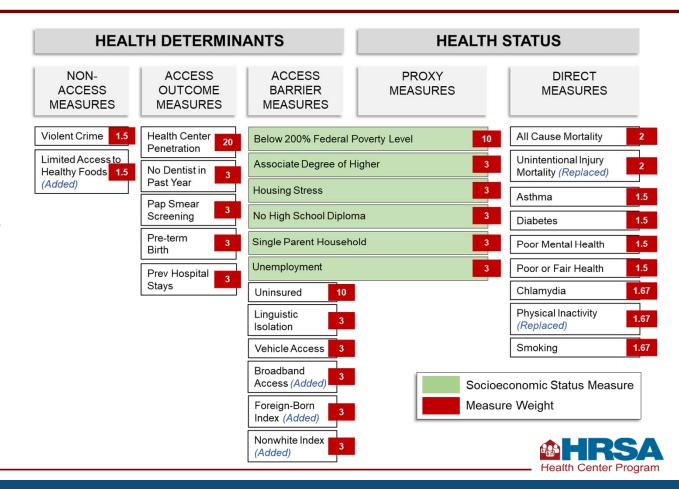


Advancing Health Equity



Proposed SANAM and Unmet Need Score Updates

- Replace Unintentional Injury Mortality with Estimated Drug Poisoning Mortality
- Add Limited Access to Healthy Food
- Replace Physical Inactivity with Obesity
- Add Broadband Access
- Add Nonwhite
 Concentration Index and
 Foreign-Born
 Concentration Index





Advancing Health Center Excellence

Domains and Performance Expectations

Governance and Management

- Governance
- Leadership
- Management

Workforce

- Strategic Workforce Management
- Recruitment
- Employee Development
- Employee Engagement
- Retention

Financial Stability

- Liquidity
- Solvency
- Sufficient Profitability
- Financial Agility



Population Health and Social Determinants of Health

- Population Needs Assessment and Management
- Community Needs and Resource Mapping
- Resource Allocation
- Community Partnerships and Collaborations
- Track and Close Social Service Referral Loops

Access and Affordability

- Comprehensive and Timely Services
- Affordability
- Enabling Services
- Community Outreach

Patient Experience

- Patient Activation and Engagement.
- Partnership with Families and Caregivers
- Building Trusting Relationships
- Patient-Centered Care Coordination

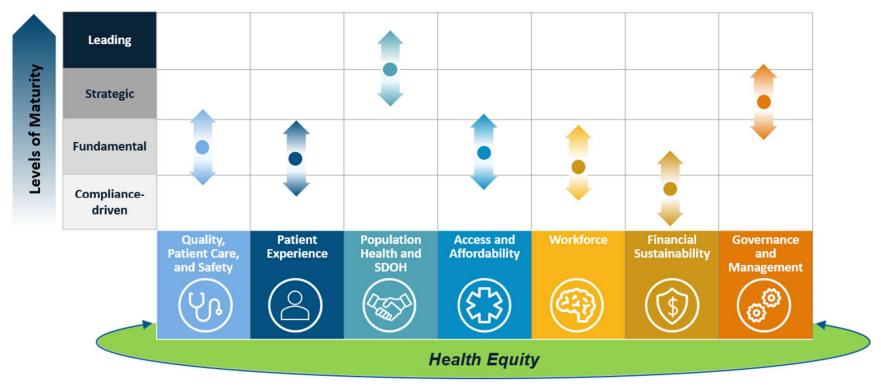
Quality, Patient Care, and Safety

- Clinical Effectiveness
- Continuity of Care
- Safety
- Equity





Advancing Health Center Excellence Framework







Population Health and SDOH Definition and Performance Expectation Areas



Definition

The health center provides comprehensive services to address patients' needs and those of the community it serves. It achieves this by understanding the social risk factors and social needs in the community and by collaborating with diverse partners to achieve health equity by addressing key drivers of poor health.

Performance expectation areas that illustrate the priorities for Population Health and SDOH are:

Patient Needs Assessment and Management

Community Needs and Resource Mapping

Resource Allocation

Community Partnerships and Collaborations

Track and Close Social Service Referral Loops

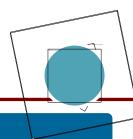


Relevant Health Center Program Compliance Manual Chapters:

3, 4, & 14



Population Health and SDOH Performance Expectation Descriptions



Population Needs Assessment and Management:

- Systematically collect data on social risk factors and other barriers that influence patients' health outcomes and receipt of health care
- Analyze and use the data to risk stratify their patient population for case management
- Identify gaps in available resources needed to facilitate receipt of health care services

Community Needs and Resource Mapping:

- Conduct a needs assessment and use it to understand the needs, strengths, opportunities, and priorities of their community
- Use the information to understand the leading causes of morbidity and mortality and the dominant social risk factors influencing these causes for their community

Resource Allocation:

- Allocate resources by enacting the right mix of enabling, outreach, and other services to address needs of their patient population and community
- Align healthcare and social services offered with the needs of the patient population and community

Community Partnerships and Collaborations:

- Develop multisectoral partnerships to offer social services
- Have a system for cataloguing social services available to their patients and the community
- Engage in collaborations to improve social and economic conditions at the community level to improve health equity

Track and Close Social Service Referral Loops:

- Periodically review the availability of social services offered to their patients and community members to identify gaps in services
- Close the referral loop by reviewing the outcomes of social service referrals
- Use aggregate referral outcomes data to conduct targeted outreach to atrisk and underserved patients and community members





Advancing Health Center Excellence: Potential Use Cases

BPHC

- Targeting or informing funding focus areas or activities
- Incentivizing progress on / achievement of performance
- Identifying areas to activating and enabling innovation
- Targeting training and technical assistance
- Future dashboards

Health Centers

- Self assessment and priority setting
- Strategic planning
- Strengthening applications
- Informing new community partnerships
- Informing T/TA needs

Strategic Partners

- Identifying and prioritizing T/TA and network needs
- Targeting T/TA activities
- Identifying and sharing innovations and best practices
- Identifying other national, state, local partners to support health centers





Strategic Partnerships

HCCNs: Technology Enabled Improvement

- 1. Enhance the Patient and Provider Experience
 - Patient Access
 - Patient Engagement
 - Provider Support
- 2. Advance Interoperability
 - Data Protection
 - Health Information Exchange
 - Data Integration
- 3. Use Data to Enhance Value
 - Data Analysis
 - Social Risk Factor Intervention

PCAs: State/Regional Value Transformation

- 1. Accelerate Value-Based Care Delivery
- Increase Access to Comprehensive Primary Health Care
- Strengthen the Health Center Workforce
- 4. Enhance Health Center **Emergency Preparedness**
- 5. Advance Health Center Clinical Quality and Performance





2020 Uniform Data System (UDS) Reporting

Mental Health Clinical Quality Measure

• Adding CMS159: Depression Remission at 12 Months

Preventative Clinical Quality Measure

• Adding CMS125: Breast Cancer Screening

Asthma Clinical Quality Measure

 Retiring CMS126: Use of Appropriate Medications for Asthma

Public Health Priorities

- Adding CMS349: Percentage of patients 15-65 years of age who have been tested for HIV
- Revising the HIV linkage to Care duration from 90 days to 30 days
- Adding COVID-19 related tests and diagnoses

Additional Changes

- Adding ICD-10 codes on PREP; Human Trafficking; and Intimate Partner Violence
- Appendix questions on Social Determinants of Health and Prescription Drug Monitoring Program



Program Requirements Quality Improvement Program Opportunities 2020 UDS Manual Online!

Home > Health Center Data > Uniform Data System (UDS) Resources

Uniform Data System (UDS) Resource

Each year, health center grantees and look-alikes report on their performance using the measures defined in the Uniform Data System (UDS). The UDS is a standardized reporting system that provides consistent information about health centers and look-alikes.

UDS Modernization

Learn more about <u>UDS modernization efforts</u>, which aim to reduce reporting burden, improve data quality and usage, and better reflect Health Center Program impact.

UDS Reporting Resources

Resources to assist health centers in collecting and submitting their data include UDS manuals, webinars, trainings, validations, crosswalks, and other technical assistance resources. Access the resources for each UDS reporting year below.

2020 UDS Resources



- 2020 UDS Manual (PDF 2 MB)
- 2020 UDS Tables (PDF 647 KB)
- <u>Coronavirus disease (COVID-19) Uniform Data System (UDS) Rep.</u>
 <u>Asked Questions (FAQs)</u>

Please refer to the FAQs for guidance on how COVID-19 may impact your health center's 2020 UDS report.

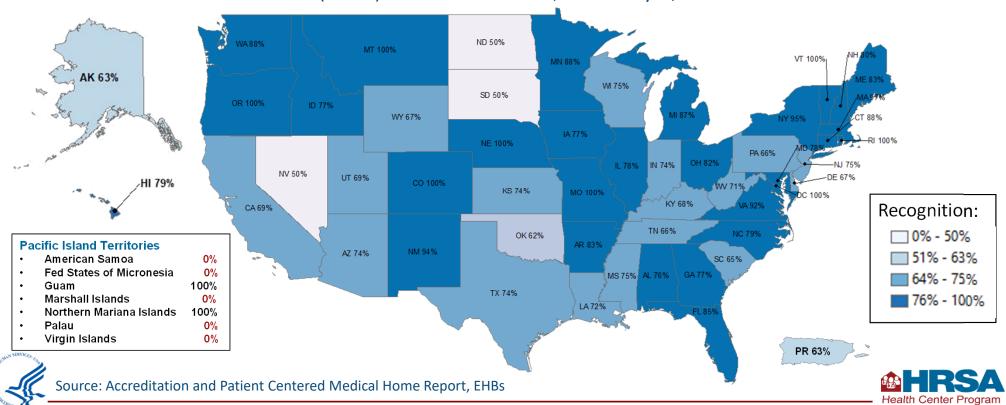




Patient Centered Medical Home

National Patient-Centered Medical Home (PCMH) Recognition in Health Centers

78% (1079) of health centers, as of July 1, 2020



Workforce Well-Being Strategy

Prevalence



35-54% of physicians, nurses, and other health care professionals experience job burnout.

Impact



Work conditions can negatively affect staff engagement and well-being, quality of care, and patient safety, satisfaction, and outcomes.

Action



The NASEM Report in October 2019 called for "taking action against clinician burnout" through a "systems approach to professional well-being."

Workforce Well-Being Survey

Clinical Workflow and Team-Based Care Technical Assistance

Health IT & Provider Experience Technical Assistance

Future of Primary Care Study

Workforce Well-Being Literature Review Foci Highlights:

- Understanding workforce factors and stressors
- Understanding job satisfaction
- Understanding burn-out and staff engagement
- Understanding turnover, organization cost, and employee quality of life
- Understanding quality of care and patient satisfaction





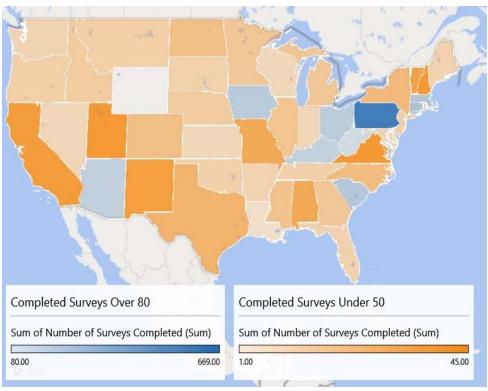
Health Professional Education & Training (HP-ET)

Goal

 To enhance health centers' capabilities to recruit, develop, and retain their workforce

Program Components

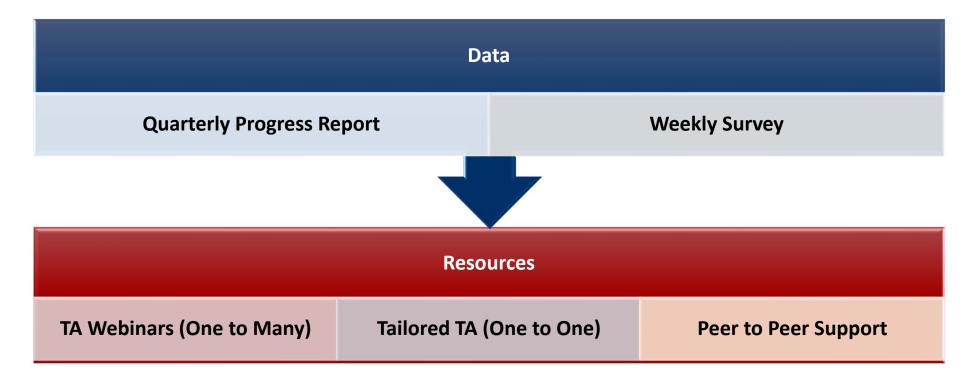
- Funding to NTTAP CHCI to administer
 Readiness to Train Assessment Tool™ (RTAT™)
 nationally.
- Funding to PCAs to identify permanent workforce staff, provide T/TA to health centers to assess and improve readiness to engage in health professional education & training, and provide T/TA to health centers to develop and implement strategic workforce plans.







COVID-19 Awards: Connecting Data to Resources







COVID-19 Awards: Work in Progress



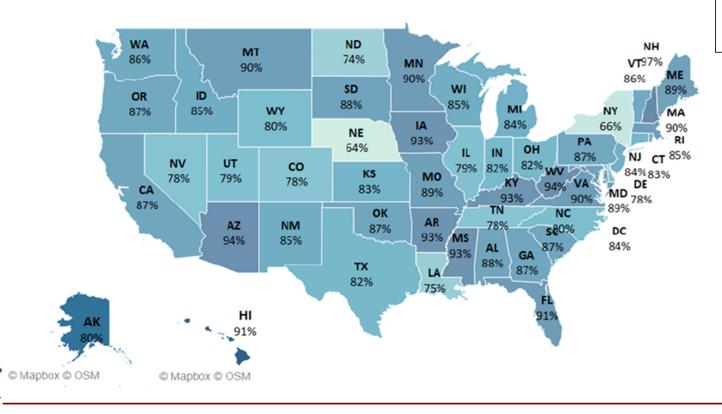
- COVID-19 Award Q1 Progress Report data revealed trends in reported barriers to project implementation.
- HRSA/BPHC collaborated with Workforce NTTAPs and additional partners to create webinar addressing reported staffing challenges (October 2020).
- Currently reviewing Q1 & Q2 Progress
 Report data and weekly survey results to
 identify additional T/TA areas to explore.





COVID-19 (H8C): Percent of Funds Drawn by State

Total % Funds Drawn (as of 11/6/20): 84%



Award Date: March 24, 2020

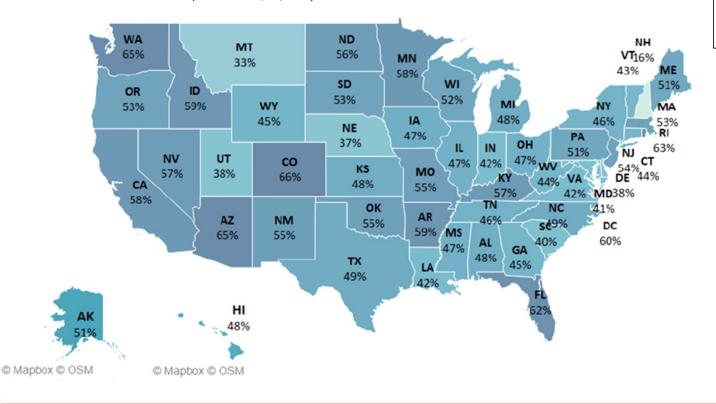
Amount: \$100M

Total Grant Recipients: 1,377

Not Shown On Map		
AS	25%	
FM	64%	
GU	10%	
MH	1%	
MP	33%	
PR	85%	
PW	47%	
VI	66%	

CARES (H8D): Percent of Funds Drawn by State

Total % Funds Drawn (as of 11/6/20): 51%



Award Date: April 9, 2020

Amount: \$1.32B

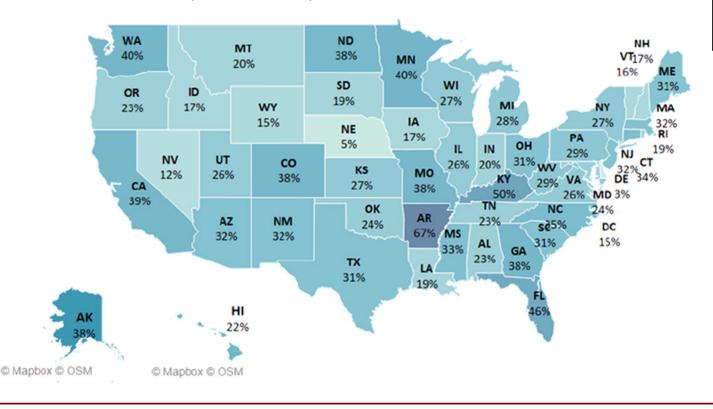
Total Grant Recipients: 1,384

Not Shown On Map		
AS	91%	
FM	27%	
GU	24%	
MH	19%	
MP	17%	
PR	43%	
PW	25%	
VI	50%	





Total % Funds Drawn (as of 11/6/20): 32%



Award Date: May 7, 2020

Amount: \$583M

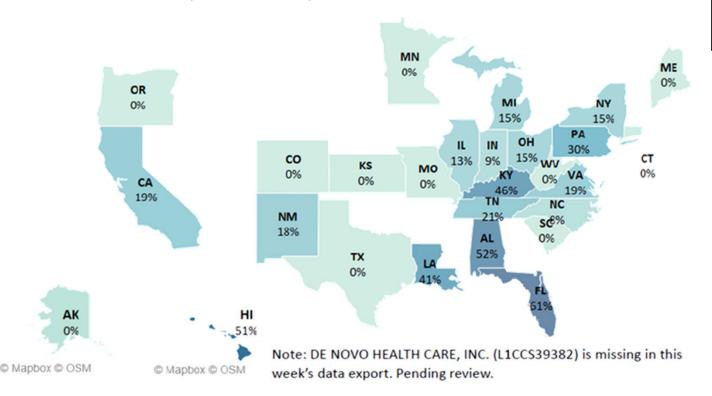
Total Grant Recipients: 1,376

Not Shown On Map		
AS	28%	
FM	15%	
GU	20%	
MH	0%	
MP	0%	
PR	28%	
PW	0%	
VI	60%	



LAL ECT: Percent of Funds Drawn by State

Total % Funds Drawn (as of 11/6/20): 18.8%



Award Date: July 9, 2020

Amount: \$17M

Total Grant Recipients: 77



Health Services Offices Virtual OSV Pilot

- 2020: Virtual implementation of OSVs
 - Three-Phased Approach
 - ✓ Phase I: (June 2020)
 - ✓ Phase II: (July 2020)
 - ✓ Phase III: (August-September 2020)
 - Health Center Selection Process
 - ✓ Standard risk assessment
 - ✓ Health Center Readiness Assessment
 - Integration of robust PDSA plan





Onsite v. Virtual OSV: Similarities and Changes

Key Similarities

- Site visit duration is three days
- Default PO and BPHC Representative roles
- The Site Visit SOP is the primary source of information and guidance for conducting OSV
- Compliance Resolution Opportunity process utilized if necessary
- Health centers may invite the Primary Care Association to attend

Key Changes

- Assess health center IT capabilities necessary for successful participation
- Health center submits all required documents to HRSA via a secure Citrix ShareFile platform
- GoTo Meeting conferencing software used to facilitate OSV interviews and meetings
- Diabetes performance analysis discussion is optional





Virtual Implementation of OSVs Through 2020

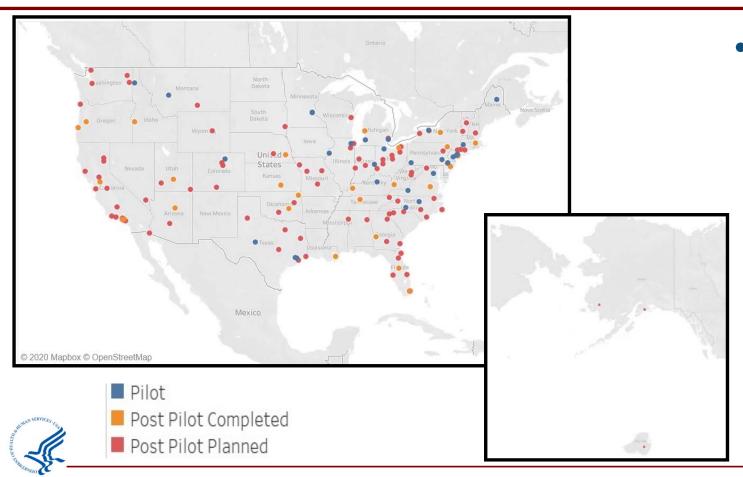
BPHC will conduct Operational Site Visits virtually for the remainder of 2020, leaving flexibility for onsite assessments in the event of extenuating health center circumstances.





2020 Virtual Operational Site Visits (OSVs)





- 2 153 Virtual OSVs Completed or Planned in 2020
 - # of vOSV Pilot OSVs: 28
 - # of Post PilotOSVs Completed:30
 - # of Post Pilot OSVs Planned: 95



Supporting the Health Center Model of Care



Serve High Need Areas



Patient Directed



Comprehensive



Increased Access



Collaborative



Accountable





BPHC Compliance Roadmap

BPHC Strategic Business Plan ("Roadmap") for next 1-3-5 years

Sample Categories for Consideration

- Documentation Optimization
- Site Assessments
- Progressive Action Conditions
- Application Reviews
- Staffing Roles
- Technical Assistance/Enhancing Models of Care (Performance Improvement)
- BPHC External Communications
- Training and Resources
- Additional Supportive Data and Technology





Business Process Improvement (BPI) Intervention Areas

Based on the Operational Site Visit documentation crosswalk analysis, the four options below illustrate potential focus areas for the intervention for BPI.

Timing of Document Submission

What if we could **increase the number of documents reviewed** prior to the OSV?

Topic/Role Based

What if we could designate **certain topics/roles to review their documents prior** to the OSV?

Program Requirements

What if we could **certify compliance on one or more program requirements prior** to the OSV?

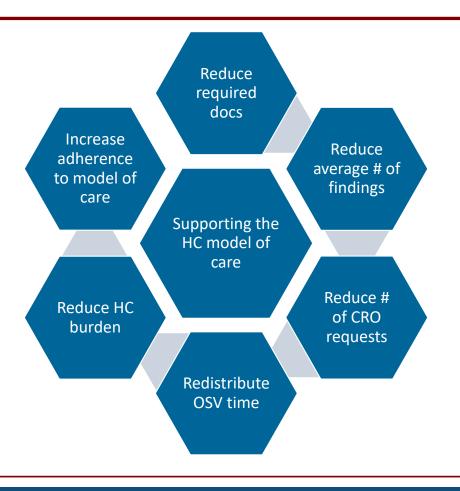
Length of Interviews

What if we could **reduce the time needed** for in person interviews?





Retooling our approach and planning

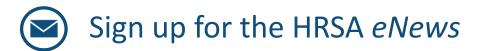






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Thank You!

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Faiyaz Syed, MD **Chief Medical Officer** Michigan Primary Care Association



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Amy Behnke Chief Executive Officer Health Center Association of Nebraska



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Jason Greer **Chief Executive Officer** Colorado Community Managed Care Network



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Thank

You!

