

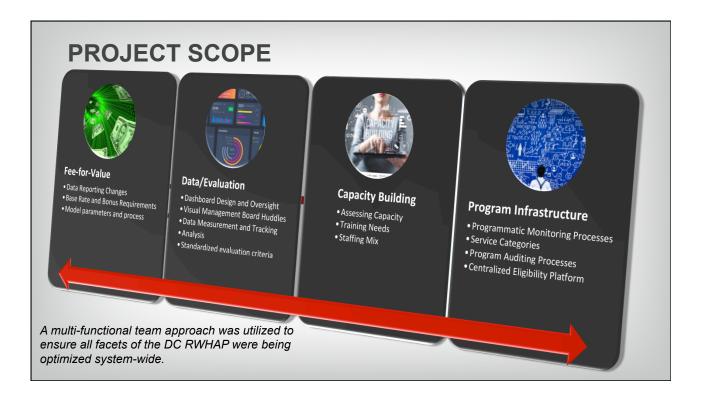
PROJECT BACKGROUND

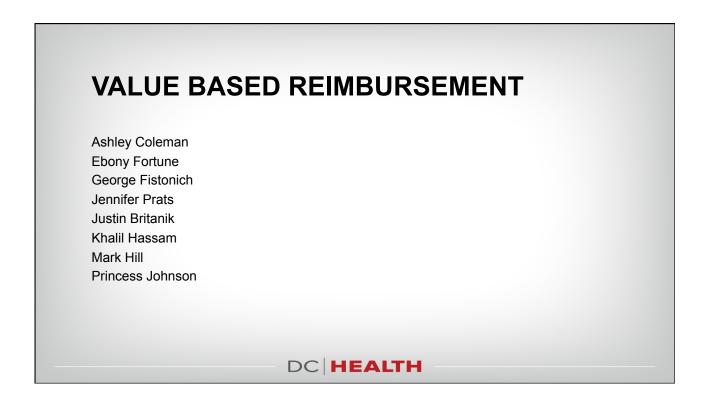
HAHSTA AIM

Improvement: To optimize the Ryan White Care Act business model in preparation for the next Request for Proposals (RFP) in summer of 2021 through implementing a Hybrid Model with Fee-for-Value HIV Management Grants funded by one mechanism, and continuously ensure it is on target by instituting standardized processes for monitoring and evaluation.

- Spending award \$ more efficiently, and effectively
- Reduced complexity for providers, Care & Treatment staff, and other HAHSTA staff involved in our program
- Security and engagement among provider network
 - Stronger relationship with subrecipients
- · Improved health outcomes, satisfaction, and service delivery for customers







ROADMAP

Grants

Redesigned Funding Model

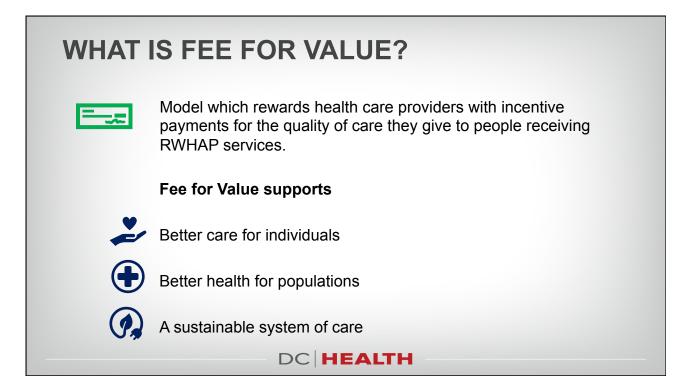
- Fixed award
 - Target number of clients
- Quality requirements, not tied to funding
- Pays for system of care
- Fee for Service
 - Reimbursed for output
 - Quality requirements, not tied to funding

DC **HEALTH**

ROADMAP

- Grants
 - Fixed award
 - Target number of clients
 - Quality requirements, *not tied to funding*
 - Pays for system of care
- Fee for Service
 - Reimbursed for output
 - Quality requirements, not tied to funding

- Fee for Value
 - Variable award
 - Recent size/scope, quality
 - Quality of process and outcomes are *reimbursed*
 - · Pays for system of care
- Fee for Service
 - Sunsets



WHY FEE-FOR-VALUE?



Reward partners for providing services in a matter that are consistent with the goals, objectives, and plans of HAHSTA RWHAP.



Allocate funds with more transparency and accuracy than previous funding models. Improve spending.



Reward quality over quantity, with defined and standardized targets based on outcomes, process, and capacity.

EXPERIENCE BASED CO-DESIGN



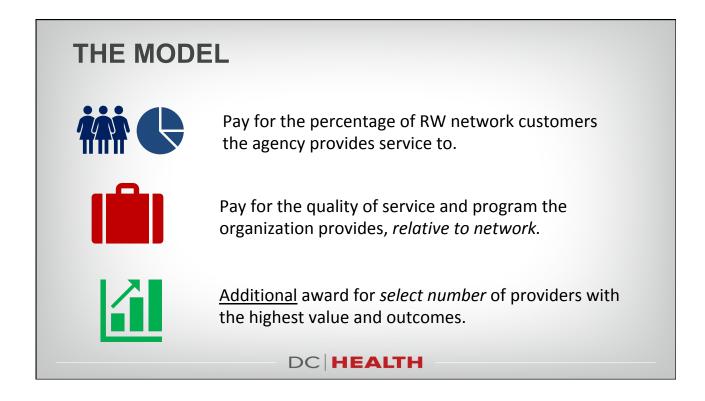
Met with other jurisdictions across the country to hear ideas and lessons learned about FFV.



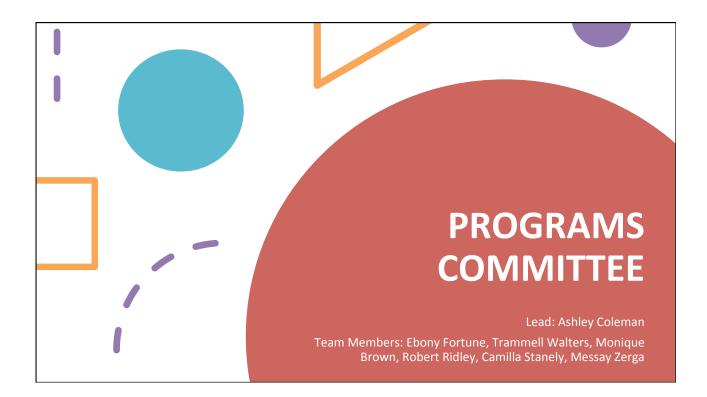
Developed a model to meet our requirements; held some decision points open.



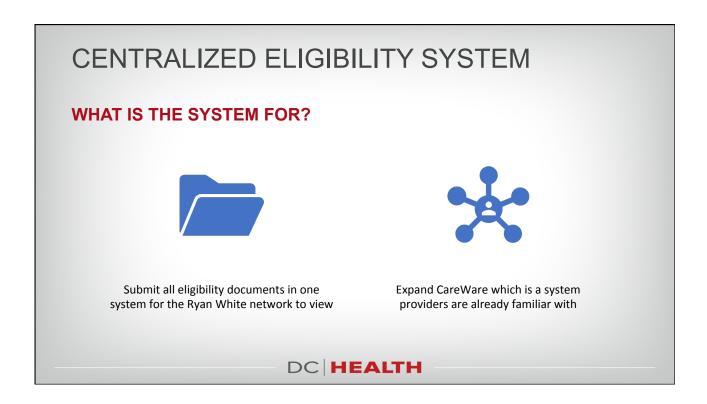
Meeting with our community partners to hear their experience and feedback to inform our final model design.

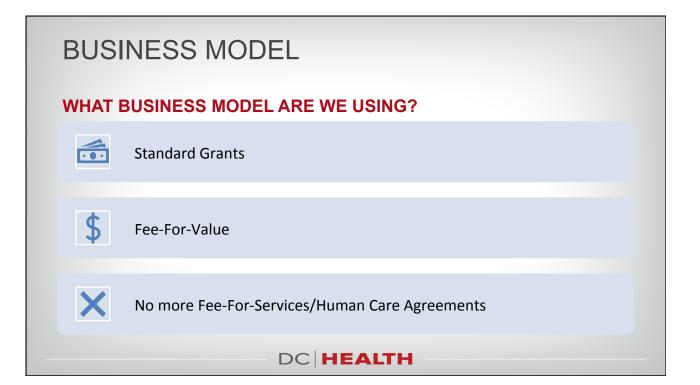


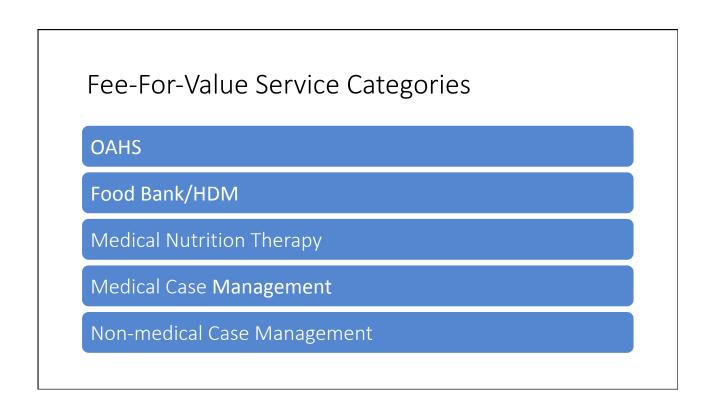
<section-header> SUMMARY Is and ardized process with enhanced transparency. Increased financial stability. Is as award for size of service program. Opportunity to earn more, based on quality, value, innovation, and outcomes.

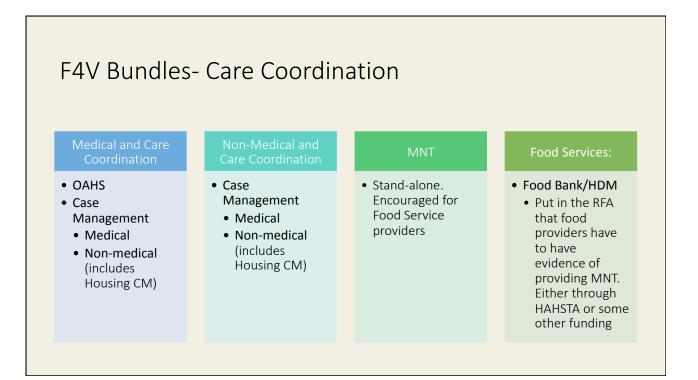




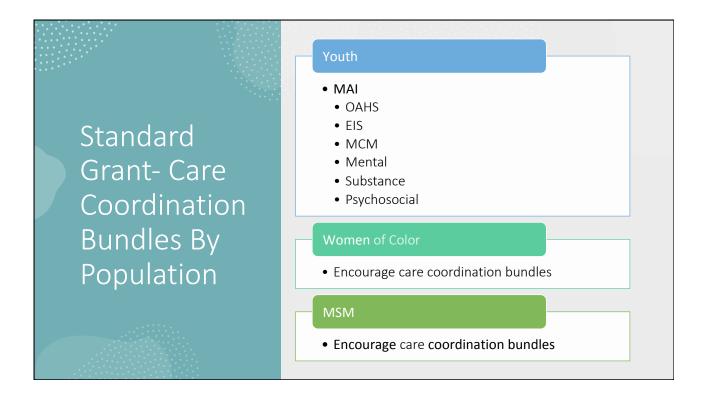


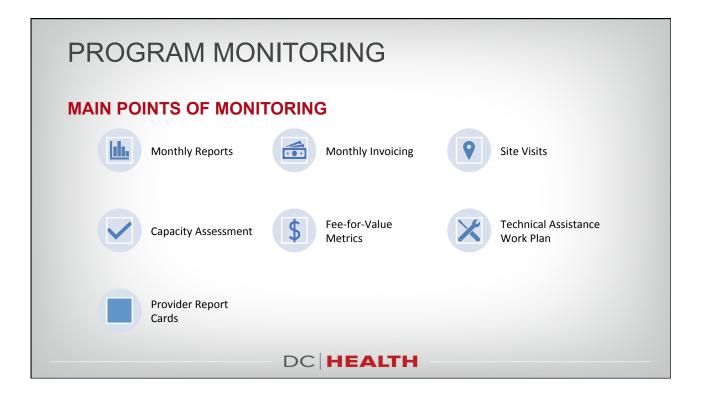




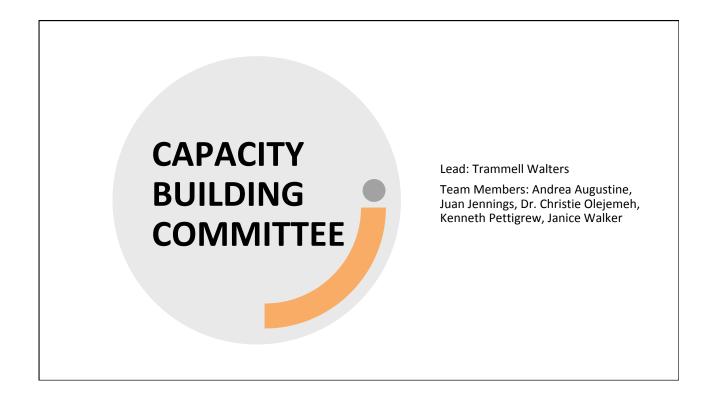


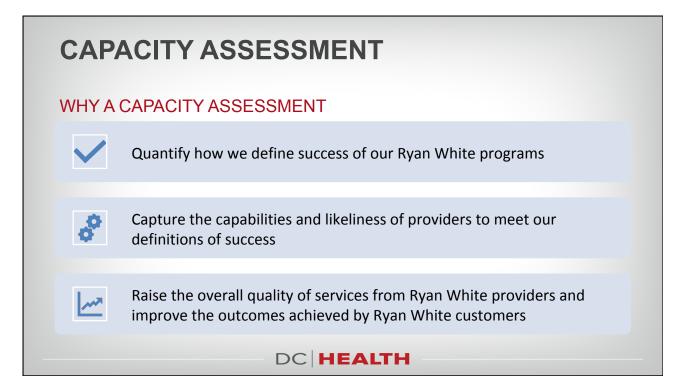






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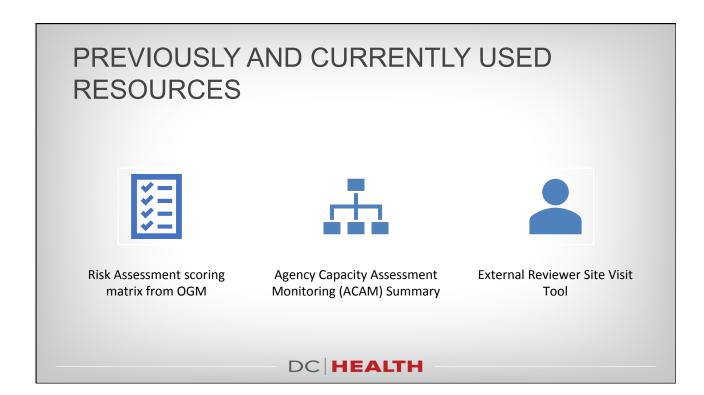




DEVELOPING THE ASSESSMENT TOOL

THE PROCESS OF DEVELOPING THE TOOL

- 1. Examined the types of providers we currently have in our portfolio (CBOs, hospitals, FQHCs, and FQHC look alike)
- 2. Created a mind map of performance concerns and outcome issues that currently exists
- 3. Reviewed previously and currently used tools as resources
- 4. Established specific criterion to conduct assessment
- 5. Established broad categories of assessment

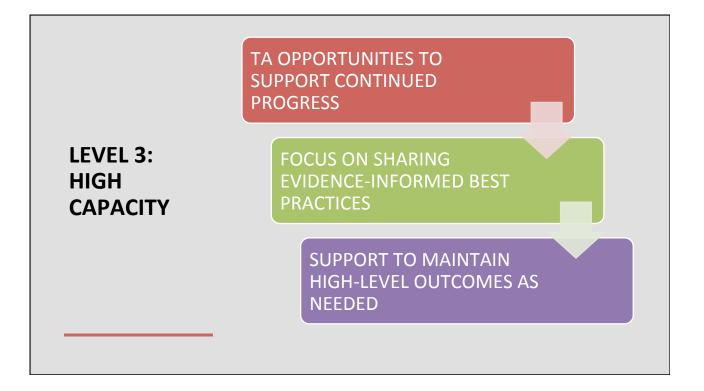


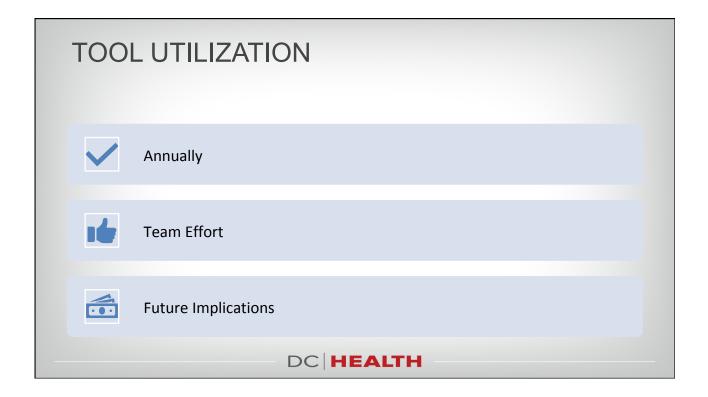


CAPACITY LEVELS		
	Level 1	Low Capacity
	Level 2	Moderate Capacity
	Level 3	High Capacity
DCHEALTH		













DC Health HAHSTA, Ryan White GY31 Provider Kick-off Meeting

DATA AND EVALUATION WORKGROUP GOALS

Phase 1

- Create an interactive data dashboard for the Washington DC EMA Ryan White program.
- The dashboard includes but not limited to:
 - Part A service utilization
 - Part B utilization including ADAP
 - Fiscal data
 - Selected clinical outcomes

Phase 2

- · Solicit stakeholder feedback on dashboard function, usability and overall value added
- Create the data analysis and evaluation plan including a robust Washington DC EMA Ryan
 White program data governance manual



