

Workforce Workgroup Meeting #7

March 6, 2017

Timing	Topic	Lead
10:00 – 10:15	Welcome, Introductions, Agenda and Meeting Goals	Wade Norwood/Dr. Jean Moore
10:15 – 11:10	Subcommittee Reports & Workforce-related Updates Subcommittee #1 Barriers to Effective Care Coordination Care Coordination Curriculum Subcommittee #5 BH Integration and Primary Care Subcommittee #4 Healthcare Data Updates	Wade Norwood Thomas Burke Amy (Jones) Renaud Dr. Jean Moore Lisa Ullman
11:10 – 11:40	DSRIP Update • Questions and Answers	Peggy Chan
11:40 - 11:50 11:50 - 12:20 12:20 - 12:30	Sharing Other Good Things that are Happening Rural Residency Program and Q&A Inter-professional Education and Q&A APC Update and Q&A 	Thomas Burke Dr. Mark Taubman Ed McNamara
12:30 – 12:55	Next Steps	Wade Norwood/Dr. Jean Moore
12:55 – 1:00	Adjournment	Wade Norwood/Dr. Jean Moore



Subcommittee #1 Barriers to Effective Care Coordination Report

Wade Norwood



March 6, 2017

Charge: Identification of core competencies and functions and regulatory barriers that could impede effective CC

Subcommittee Membership:

Wade Norwood, Finger Lakes Health System Agency, (Chair) NYS Education Department, Dough Lentivech, (Co-chair)

Cornell University, John August
City University of New York, Bill Ebenstein
Iroquois Healthcare Alliance, Gary Fitzgerald
Hospital Assoc. of NY State, Robin Frank
Hospital Assoc. of NY State Katie Gordon
NYS Off of Mental Health, Melissa Harshbarger
NYS Off of Mental Health, Nicole Haggerty

Greater NY Hospitals Assoc., Tim Johnson Monroe Community College, Anne Kress Comm Health Workers Assoc. of NY, Sergio Matos NYS Department of Health, Judith Mazza Maimonides Medical Center, Karen Nelson Local 1199, Helen Schaub NYS Office of Mental Health, Lloyd Sederer



Recap from Last Meeting

- Doug presented updated CC Scope Grid
- Recommendations from WW for enhancing the grid
- Sergio presented on CHWs' role
- Discussed subcommittee's plan to use its work path to move to Phase II
- Phase II Prioritize statutory, regulatory, scope of practice and reimbursement barriers



Activities since last meeting:

CHW:

- Meeting with Sergio for more in-depth discussion of CHW role
- Developed better understanding of the importance, depth and breadth of CHW functions and roles
- Identified the need for further discussions with NYSDOH

Regulatory, Statutory, Scope of Practice & Reimbursement Barriers:

- Formal request sent to the WW membership requesting regulatory, statutory, scope of practice and reimbursement barriers
- None received
- Recommendation from a WW member to compile the list of barriers for the WW's consideration
- Compiled a preliminary list of barriers
- List serves as a starting point for subcommittee's vetting process



Activities since last meeting cont'd:

- 14 barriers were identified
 - -9 categorized as regulatory
 - -5 categorized as reimbursement
- Identified desired outcomes for barriers
- Identified rationale for desired outcomes



Next Steps:

Expectation that more barriers will be identified and added

- In the process of scheduling our next subcommittee meeting
- Purpose of the meeting is to discuss and enhance the draft list of barriers
- Complete a final list of barriers
- Obtain approval from the subcommittee, WW and HIC



QUESTIONS?



March 3, 2017

Subcommittee #2 Care Coordination Curriculum Report

Thomas Burke



March 6, 2017

Charge: Identification of curricular content for educating the health workforce on core concepts in CC (embedded in health professions education curricula and to use for continuing education)

Membership is comprised of representatives from academic, practice, and professional association sectors:

- Adelphi University, Dr. Patrick Coonan, (Chair)
- NYS Department of Health, Thomas Burke (Interim Chair)
- Albany College of Pharmacy & Health Sciences, Greg Dewey
- American College of Physicians, Lisa Noel
- City University of New York, Dr. William Ebenstein
- Medical Society of the State of New York, Lisa Harring
- Monroe Community College, Dr. Andrea Wade
- New York State Society of Physician Assistants, Daniel Forsberg
- Northwell Health, Deirdre Duke
- NYS Department of Health, Angella Timothy
- University of Rochester School of Medicine, Dr. Mark Taubman



Progress to Date:

- Three meetings were held
- Delineated responsibilities
- Completed review of guidelines from DSRIP/SIM CC Guidelines Subcommittee
- Reviewed research of other best practices topics
- Compiled a reference list
- Small group of four subcommittee members was convened
- Goal of this group is to recommend a draft list of cc competencies



March 6, 2017

Next Steps:

Present draft cc competencies to subcommittee during week of 4/17

- Draft will be vetted by the full subcommittee
- Present draft to SIM/DSRIP Workforce Workgroup
- Develop goals and identify metrics
- Obtain stakeholder buy-in
- Develop specific method for disseminating the curriculum



Challenges:

- Literature is constantly being revised
- Identifying goals and metrics to evaluate success
- How to mitigate metrics challenge
- Curriculum is recommended not mandated



QUESTIONS?



Subcommittee #5 Behavioral Health & Primary Care Integration Report

Amy (Jones) Renaud



Charge: Identification of barriers & solutions to implementing integrated behavioral health and primary care services

Subcommittee Membership:

NYS State Department of Health, Margaret Adeigbo

Hospital Association of NY State, Victoria Aufiero

Cornell University, John August

NYS Office of Mental Health, Johney Barnes

United Hospital Fund, Greg Burke

NYS Office of Mental Health, Danielle Chapman

NY Assoc. of Alco & Sub Abuse, John Coppola

City University of New York, William Ebenstein

Fort Drum Regional Health Planning Org, Tracey Leonard

NYS Office of Mental Health, Crystal Scalesci

NYS Department of Health, Angella Timothy

NYS Department of Health, Eric Zasada

NYS Office of People with Develop. Disabilities, Virginia Scott-Adams

NYS Office of Alco & Sub Abuse, Julia Fesko

NYC Dept of Health & Mental Hygiene, Myla Harrison

NYS Off of People with Dev Disab, Dianne W. Henk

NYS Department of Health, Priti Irani

NYS Office of Mental Health, Amy (Jones) Renaud

St. Jo Treat & Recov Center, Katie Kirkpatrick

Local 1199, Sam Krinsky

MVP Health Plan, Inc., Peggy Leonard

NYS Office of Mental Health, Lloyd Sederer

NYS Office of Mental Health, Lloyd Sederer

Assoc. Medical Schools of New York, Jo Widerhorn



Next Steps:

 Focus on workforce issues related to the integration of BH (Mental Health and Substance Use) and Primary Care

- Multiple reform initiatives focused on this area
- First Task: Determine what workforce resources we have and identify gaps
 - Complete a grid of BH & PC staff that handle tasks related to the provision of BH services
 - Screening for BH, Diagnosing, Assessing and Treatment Planning, Care Management, and Treatment (Therapy)
 - Align the grid with State Education Scopes of Practice and existing Care Coordination grid



Next Steps cont'd

Identify barriers to integrating physical and behavioral health services

- Regulations
- Scope limitations
- Reimbursement barriers
- Provide recommendations to training programs to incorporate integrated care into curricula: MD, NP, RN, SW, etc.
- Identify needs for continuing education of existing workforce to enable them to provide integrated care
 - Core competencies and recommended trainings for BH Care Managers



QUESTIONS?



Subcommittee #4 Healthcare Data

Dr. Jean Moore



Discussion



Proposed Health Care Regulation Modernization Team (RMT)

Lisa Ullman



Proposed Health Care Regulation Modernization Team (RMT)

- RMT proposal in the Executive Budget
- RMT charge
- Appointment of up to 25 voting members
- Composition of proposed RMT membership
- RMT process
- Proposed date for RMT to begin work and to submit recommendations to the Governor's Office





SIM/DSRIP Full Workforce Workgroup Meeting

DSRIP Update

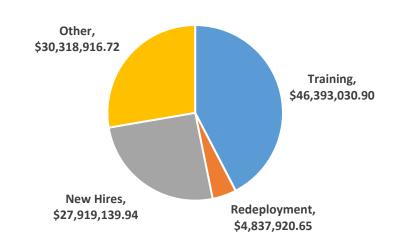
March 6, 2017

Workforce Deliverables and Deadlines

Milestone / Deliverable	AV Driving?	Prescribed Reporting Period / Completion Date
Workforce Strategy Spending	Yes	Baselines: DY1, Q4 Actuals: DY1, Q4 and subsequent Q2 and Q4
Workforce Staff Impact Analysis (Redeployment/Retraining)	Yes	Baselines: DY1 and DY2 Q1 Projections: DY1-DY5 Actuals: DY1, DY2 Q2 and subsequent Q2 and Q4
Workforce New Hire Analysis	Yes	Baselines: DY1 and DY2 Q1 Projections: DY1-DY5 Actuals: DY1, DY2 Q2 and subsequent Q2 and Q4
Milestone #4: Produce a Compensation and Benefits Analysis.	Yes	DY1: DY2, Q1 DY3: DY3, Q4 DY5: DY5, Q4
Milestone #1: Define target workforce state (in line with DSRIP program's goals)	No	None / Suggested completion date of DY2, Q1
Milestone #2: Create a workforce transition roadmap for achieving your defined target workforce state.	No	None / Suggested completion date of DY2, Q2
Milestone #3: Perform detailed gap analysis between current state assessment of workforce and projected state.	No	None / Suggested completion date of DY2, Q2
Milestone #5: Develop training strategy.	No	None / Suggested completion date of DY2, Q2



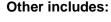
DSRIP Workforce Spending DY1 – DY2Q2



\$109.5M Spent by PPS



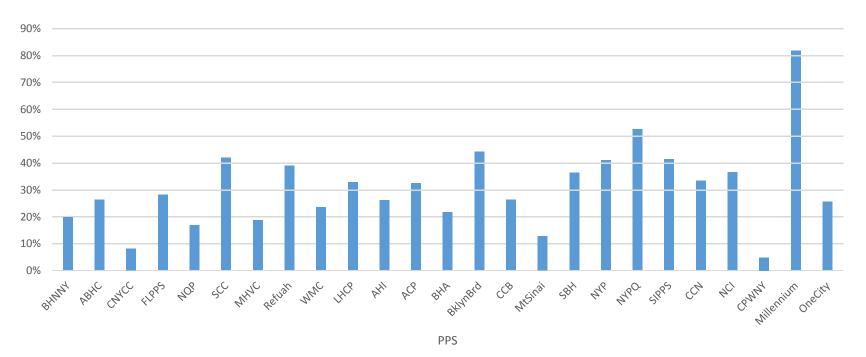
Spending commitment



- Workforce Vendor Subcontracting
- Compensation and Benefit Report Development
- Scholarships

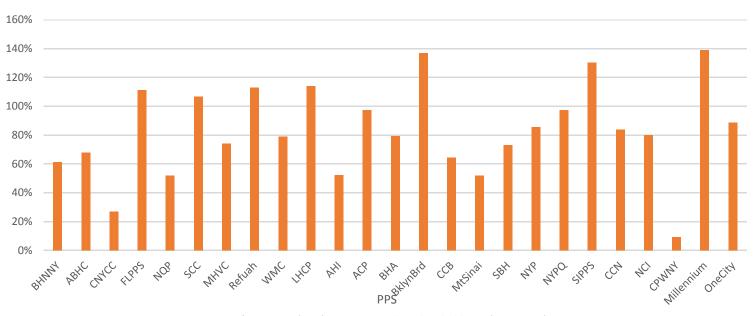


Progress Toward Total Five Year PPS Workforce Spending Commitment as of DY2 Q2





PPS Progress Toward DY2Q4 Spending Commitment



■% of Minimum (80%) DY2 Q4 Spending Threshold Met (AV Driving)



Summary of Vacancy Rate Snapshots

Vacancy rates for positions varied among the PPS, even in overlapping regions. This may be explained by the responses and response rate provided by the participating providers in the PPS network as well as other local attributes of the provider network.

PPS Snapshots:

- There were six PPS who had 12 or more job titles with vacancy rates over 8%
 - Four Upstate
 - Two New York City

Top job titles where PPS had vacancies above 8%:

- Primary Care MDs 12 PPS
- Psychiatrists 12 PPS

- Primary Care NPs 16 PPS
- Psychiatric NPs 17 PPS

Top emerging titles where PPS had vacancies above 8%:

- Peer Support 16 PPS
- CHWs 9 PPS

- RN Care Coordinators 11 PPS
- Care/Patient Navigators 12 PPS



UPDATED Summary Snapshot: High Vacancy Rates by Job Title

Number of PPSs with 8%+ Vacancy Rates, by Job Title

Job Title	# of PPSs with 8%+ Vacancy Rate
Primary Care Physician	12
Primary Care Nurse Practitioner	16
Psychiatric Nurse Practitioner	17
Staff Registered Nurse	8
Licensed Practical Nurse	8
RN Care Coordinators/Case	11
Managers/Care Transitions	
Psychiatrist	13
Psychologist	4
Medical Assistant	8
Social and Human Service Assistants	5
Substance Abuse and Behavioral	7
Disorder Counselors	

Job Title	# of PPSs with 8%+ Vacancy Rate
Nursing Aide/Assistant	9
Certified Home Health Aide	5
Personal Care Aide	6
Licensed Clinical Social Worker	14
Bachelor's Social Worker	3
Licensed Master's Social Worker	9
Social Worker Care Coordinator/Case Manager/Care Transition	6
Care Manager / Coordinator	8
Care or Patient Navigator	12
Community Health Worker	9
Peer Support Worker	16

Fewest PPSs Most PPSs

Note: 23 PPS submitted vacancy rate data



Summary Snapshot: PPSs with High Vacancy Rates

Number of Job Titles with 8%+ Vacancy Rates, by PPS

PPS	# of Job Titles with 8%+ Vacancy Rate
Suffolk Care Collaborative	0
Nassau Queens PPS	5
Advocate Community Partners	8
NYU Lutheran PPS	10
Maimonides Medical Center	14
SBH Health System	15
New York-Presbyterian/Queens	8
OneCity Health PPS	7
Alliance for Better Health Care	10
Albany Medical Center Hospital	9
Bronx Health Access	1

PPS	# of Job Titles with 8%+ Vacancy Rate
Central NY Care Collaborative	9
Finger Lakes PPS	12
Montefiore Medical Center	5
WMCHealth PPS	9
Bassett PPS	12
Adirondack Health Institute	14
Care Compass Network	8
North Country Initiative	16
Community Partners Western NY	11
Millennium Care Collaborative	9
Mount Sinai	7
New York-Presbyterian	8

Fewest Job Titles Most Job Titles

Note: Only 23 PPSs submitted vacancy rate data

Note: Only 22 key job titles were considered for this analysis



PAOP Mid-Point Assessment Presentations Workforce Highlights



Collaboration with Arthur Ashe Institute for Urban Health (CCHL)

Step 1

 Arthur Ashe aligned the training strategy with our PPS's approach to CCHL and the Brooklyn Community Needs Assessment (developed with Maimonides, HHC and NYAM).

Step 2

 Arthur Ashe interviewed key community-based partners to assess their training capacities and capabilities relative to the needs of the populations they serve.

Step 3

 Arthur Ashe created the NYU Lutheran PPS's Cultural Competency and Health Literacy Training Strategy, which was approved by the PPS's Executive Committee.

Step 4

 Next steps: Implementation of Cultural Competency and Health Literacy Training Strategy



PPS Innovations: What is New for Patients?

43 Patient Navigators, Community Health Workers, Peers, and other Field-Based Staff working across a variety of settings

Navigators in Emergency Departments CHWs providing HIV/HCV testing in community

CASAC making CPEP linkages to community SUD tx Navigators contacting tobacco using population

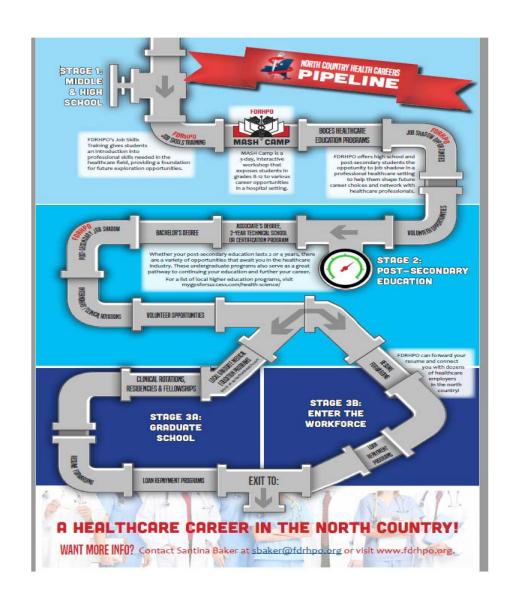
Operating in Patient Homes and Communities



Workforce

- Leveraging Long-term Pipeline
 - ► Career exploration programs
- Collaborating with Institutions of Higher Education
 - ▶ Bachelors & Masters Programs at community college (i.e. Nurse Practitioner & Social Worker)
 - Development of North Country Care Coordination Certificate Program with SUNY Jefferson & SUNY Canton
- ► Customized Training Videos (DSRIP 101, Blood Pressure Measurement, Health Literacy & MEB, Medicaid Health Home, Care Transitions)
- Provider Incentive Programs
 - ▶ Approximately \$3 million for recruitment of 8 Primary Care Physicians, 6 Family Nurse Practitioners, 2 Psychiatric Nurse Practitioners, 5 Physician Assistants, 2 Psychologists, 2 Psychiatrists, 2 Dentists, 4 Certified Diabetes Educators (growth), 1 Licensed Clinical Social Worker (growth) & 6 Licensed Clinical Social Worker-R (5 growth, 1 recruit)
- Regional Expansion of Graduate Medical Education
 - ▶ Partner hospital recipient of Rural Residency GME Grant. PPS providing support of residency spots at local GME Program with rotations at regional sites. Minimum 3 year service commitment to region







ACHIEVEMENTS: WORKFORCE DEVELOPMENT & TRAINING

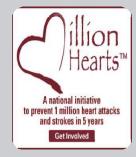
- Partnered with Nassau Queens PPS, the Long Island Health Collaborative and the Center for Suburban Studies
 at Hofstra University to deliver a Cultural Competency and Health Literacy (CC&HL) Training program. 60
 Master Trainers and 122 workforce staff have been trained as of January 2017.
- SCC Facilitated 17 OASAS Certified SBIRT Training Sessions across 9 Suffolk County Hospitals, resulting in 238 staff across hospitals and PCP sites, completed training and received OASAS SBIRT Certifications.
- Community Health Worker Training for staff engaged in our Asthma Home Environmental Trigger Assessment
 Program curricula provided by the Association for Asthma Educators, developed by Certified Asthma
 Educators.
- Partnership with North Carolina Center for Excellence in Integrated Care in design of Primary Care &
 Behavioral Health Integrated Care Education Series and Implementation for participating provider practices.
- Care Coordination & Transition Management (CCTM) from the American Academy of Ambulatory Care
 Nursing certification effort initiated September 2016 for roughly 25 Nurses across all 11 Hospitals
 participating in TOC Project.
- Over 80 Directors of Nursing across 44 Skilled Nursing Facility partners received an INTERACT Champion Certification in November of 2015 which kicked-off our program implementation efforts.
- 30 Care Management Organization staff training immersion at Geisinger Health System.
- MAX Series Participation in the Train-the-Trainer Program.

Workforce Transformation











Partnering with Hofstra University to develop an online CCHL PPS wide training and a Population Health Certification Program Trained Nassau County Police Force on mental health first aid and training of all new Probation Officers Trained 26 RN's, care managers & coordinators on care coordination and population health

175 primary care physicians & their staff received training on behavioral health integration or cardiovascular disease (e.g. Million Hearts Campaign)

Over 50 SNF Leaders attended a day long INTERACT training, & have subsequently launched web based INTERACT modules for the whole facility

Training & Developing the Community Workforce

Through DY2Q3...

- BPHC has developed 29 courses delivered to 781 trainees across the PPS
- 27 CBOs have registered staff to participate in these courses

Training Programs in Cultural Responsiveness: DY2Q4 - DY3

Programs for segments of BPHC workforce:

- 1. Leaders as change agents for cultural responsiveness
- 2. Cultural affirming care for frontline staff
- Cultural competency & the social determinants of health for practitioners: promotes behaviors & attitudes that enhance patient-provider communication & trust

Programs based on PPS community needs

- Train-the-trainer for CBOs to educate community members on community health literacy topics (obtaining health insurance & navigating health care system)
- Patient-centered care for immigrant seniors addresses behavioral & psychosocial issues

Raising cultural competency for the frontline:

- Knowledge & skills for recovery-oriented care for people with behavioral health conditions
- 7. Understanding cultural values for home health workers
- 8. Poverty simulation to experience how living in poverty effects health behaviors and to influence policy changes





Celebrating Graduates

New York City Council Member Ritchie Torres and Ousman Laast, Office of U.S. Senator Kirsten Gillibrand, celebrating Peer Leaders & CHWs trained by Health People (Diabetes Self Management) and a.i.r. bronx (Asthma Home Based Self Management)

Providing Cultural Responsiveness Training

- The Jewish Board
- NYC Human Resource Administration's Office
- Immigrant Health and Cancer Disparities Service
- Healthlink NY
- People Care

- New York Association of Psychiatric Rehabilitation
 - Rehabilitation Services
- Regional Aid for Interim Needs (R.A.I.N)
- Selfhelp Community Services







Higher Education Partnerships

- Created CHW & Care Management Credit Certificate Programs at College of Staten Island (CSI)
- \$300,000 in Scholarships for PPS Partners
- Held CSI PPS Partner Day to discuss:
 - Future Curriculum Needs
 - Internships
 - Development of Hiring Pipeline





Training Scope



xG Health Care Management Training

- Engaging home care and hospital staff including nurses and physicians on transitions of care and chronic disease management:
 - COPD, Diabetes, Heart Failure



INTERACT

- All 10 Skilled Nursing Facilities trained on INTERACT
- 22 Certified INTERACT Facility Site Champions



Palliative Care Training

- Comprehensive Palliative Care training implemented All
- Participation from 10 Skilled Nursing Facilities



1199 TEF

• 22 different training courses offered



LEAN Training

- SI PPS sponsored LEAN education series for all partners
- PPS partners using LEAN for process redesign

Training Outcomes

- Over 15,000 hours of PPS partner training
- Partners and CBOs fully engaged in training
- > 1,000 participants surveyed

Outcomes

- Improved patient access to clinical and social services
- Process improvement
- Improved communication and understanding

Post-DSRIP Sustainability



Sustainable Projects and Initiatives

- 1. Care Coordination, High Utilizers.
- 2. Diabetes and Asthma Programs.
- 3. Creating New Initiatives to Meet Pay for Performance Measures.
- 4. Workforce Transformation.

1. Building Knowledge

- j. Cultural Competency & Health Literacy Trainings
- ii. DSRIP 101
- iii. Diabetes Self-Management Program Training

2. Building Skills

- i. CASAC program
- ji. Langua'ge of Care Spanish for Healthcare workers
- iii. Medical Assistant Training

3. Creating Opportunities

- i. Community Health Worker Apprenticeship
- ii. Bilingual RN Program
- iii. HIV Peer Certification

Supporting a More Integrated Workforce

Trainings Utilize a Train-The-Trainer (TTT) Model

Once trained, participants commit to providing a minimum of 2 trainings/year

- 24 trainers have completed Brief Action Planning
- By March, 12 trainers will complete Motivational Interviewing
- Through 2017, an additional 50 trainers for Care Management and 3 trainers enrolled in the MAX TTT program

Increasing Primary Care Capacity for the Region

- Launching a Nurse Practitioner residency program in Sept 2017
- 18 24 Nurse Practitioners over 4 years
- Placements in FQHC's, Behavioral Health and Primary Care sites
- MHVC covers tuition costs and preceptor costs

Partnering w/ Regional Colleges to Design Future Workforce

- 6 Meetings w/ local colleges to define future curriculum needs

Promoting Health Equity

- All trainings include a module that relates to cultural competency
- Supporter of the Blueprint for Health Equity, 3 events held in 2016, 7 planned for 2017
- Cultural Competency TTT program in 2017 for up to 60 trainers



QUESTIONS?



SIM Rural Residency Program

Thomas F. Burke



Rural Residency Program

 Goal/Objectives – increase number of primary care physicians practicing in rural communities to support the SHIP through creation of **new** primary care residency programs in rural communities

- SIM provides seed-funding to assist health care organizations to invest in the creation of residency programs that will be accredited by the end of the grant period
- Funding through a Request for Application (RFA) process matched by organizational/community support:
 - program staff
 - costs to become accredited
 - curriculum development
 - recruitment costs
 - the development of affiliation agreements with providers



Rural Residency Program

 Organizations will develop new programs or expand existing programs in new rural communities

- Identify a potential sponsor and hospital(s) for inpatient rotations
- Include community-based ambulatory care training sites
 - D&TC
 - Physician Practices
 - Local Health Departments
- Focus recruitment efforts on students/residents from rural communities.



Rural Residency Program - Grantees

- Seven hospitals applied and ALL were funded
- Five Family Medicine, one Internal Medicine and one both Family and Internal Medicine programs
- Four Osteopathic and three Allopathic Medicine
- Three expand to new site(s), two create rural track and two create brand new program
- When fully implemented, programs will train between 84 to 93 residents annually
- SIM funding begins February 2017 for two years



Discussion



Inter-professional Education

Dr. Mark Taubman



Place holder



APC Update

Ed McNamara



What is APC?

Statewide multi-payer approach to align <u>care AND payment reform</u> focused on primary care that:

- Works to achieve triple aim goals
- Engages practices, patients, and payers
- Builds on evidence, experience, existing demonstrations, PCMH
- Supports comprehensive, patient-centric primary care with coordinated care for complex patients
- Fosters collaboration between primary care, other clinical care, and community-based services
- Effectively utilizes HIT, including EHR, data analytics, and population health tools
- Offers alternative payment models that support the services and infrastructure needed for advanced primary care



How is APC different from PCMH?

 Model is consistent with the principles of NCQA PCMH, but seeks to move beyond structural criteria to achieve durable, meaningful changes in processes and outcomes

Who Can Become APC?

Internal Medicine, Family, and Pediatrics practice



APC Capabilities: Nothing Completely New or Unfamiliar

Category	Description		
Patient- centered care	 Engage patients as active, informed participants in their own care, and organize structures and workflows to meet the needs of the patient population 		
Population Health	 Actively promote health of patient panels and communities through screening, prevention, chronic disease management, and promotion of a healthy and safe environment 		
Care management/ coordination	 Manage and coordinate care across multiple providers and settings by actively tracking the sickest patients, collaborating with providers across the care continuum and medical neighborhood including behavioral health, and tracking and optimizing transitions of care 		
Access to care	 Promote access as defined by affordability, availability, accessibility, and acceptability of care across all patient populations 		
ніт	 Use health information technology to deliver better care that is evidence-based, coordinated, and efficient 		
Payment model	 Participate in outcomes-based payment models, based on quality and cost performance, for over 60% of the practice's patient panel 		
Quality and performance	 Measure and actively improve quality, experience, and cost outcomes as described by the APC core measures in the primary care panel 	NEW YORK STATE OF OPPORTUNITY.	Department of Health

APC Structural Milestones

	Commitment	Readiness for care coordination	Demonstrated APC Capabilities
	Gate	Gate 2 What a practice achieves after 1 year of TA and	Gate 3
	What a practice achieves on its own, before any TA or multi-payer financial support	multi-payer financial support, but no care coordination support yet	What a practice achieves after 2 years of TA, 1 year of multi-payer financial support, and 1 year of multi-payer-funded care coordination
		Prior milestones, plus	Prior milestones, plus
Participation	APC participation agreement Early change plan based APC questionnaire Designated change agent / practice leaders Nerticipation in TA Entity APC orientation Commitment to achieve gate 2 milestones in 1 year	Participation in TA Entity activities and learning (if electing support)	
Patient- centered care	Process for Advanced Directive discussions with all patients	Advanced Directive discussions with all patients >65 Plan for patient engagement and integration into workflows within one year	 i. Advanced Directives shared across medical neighborhood, where feasible ii. Implementation of patient engagement integrated into workflows including QI plan (grounded in evidence base developed in Gate 2, where applicable)
Population health			Participate in local and county health collaborative Prevention Agenda activities Annual identification and reach-out to patients due for preventative or chronic care management Process to refer to structured health education programs
	Commitment to developing care plans in concert with patient preferences and goals	i. Identify and empanel highest-risk patients for CM/CC ii. Process in place for Care Plan development	Integrate high-risk patient data from other sources (including payers) Care plans developed in concert with patient preferences and goals
Care Manage-	ii. Denavioral ficaliti. Scii-assessificiti for bit integration and	iii. Plan to deliver CM / CC to highest-risk patients within	
nent/ Coord.	concrete plan for achieving Gate 2 BH milestones within 1 year	one year iv. Behavioral health: Evidence-based process for screening, treatment where appropriate ¹ , and referral	 iv. Referral tracking system in place v. Care compacts or collaborative agreements for timely consultations with medical specialists and institutions vi. Post-discharge follow-up process vii. Behavioral health: Coordinated care management for behavioral health
Access to care	i. 24/7 access to a provider	i. Same-day appointments ii. Culturally and linguistically appropriate services	i. At least 1 session weekly during non-traditional hours
HIT	i. Plan for achieving Gate 2 milestones within one year	Tools for quality measurement encompassing all core measures Certified technology for information exchange available in practice for iii. Attestation to connect to HIE in 1 year	i. 24/7 remote access to Health IT ii. Secure electronic provider-patient messaging iii. Enhanced Quality Improvement including CDS iv. Certified Health IT for quality improvement, information exchange v. Connection to local HIE QE
Payment nodel	Commitment to value-based contracts with APC- participating payers representing 60% of panel within 1 year	Minimum FFS with P4P contracts with APC- participating payers representing 60% of panel	vi. Clinical Decision Support i. Minimum FFS + gainsharing contracts with APC-participating payers representing 60% of panel

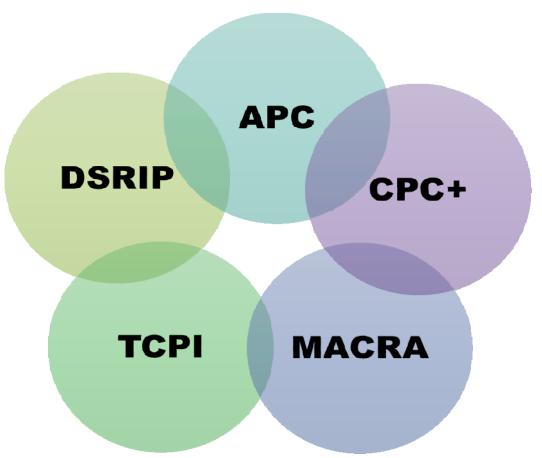
APC VBP Payment Goals

Support primary care practices as they transition from FFS to VBP

- Support primary care practices as they put new services in place (advanced primary care) that are not reimbursed by FFS and which may, during the transition period, reduce revenue from FFS
- Create a viable payment replacement which rewards value using aligned metrics



Many programs: Working on Alignment





APC Updates

Technical Assistance (TA) vendor contracts awarded

Independent Validation Agent (IVA)* to be procured

Statewide practice transformation databased--finalized

RFI for payers—released and analyzed, 1:1 meetings conducted

Practice enrollment starts now

^{*}Independent Validation Agent (IVA) is an entity to verify the transformation work from TA vendors and practices.



TA Vendor Update

Goal is to:

- Support primary care practices to help them achieve the milestones in APC
 - TA vendor contracts awarded
 - Contracting in last stages of being finalized
 - TA vendor kickoff meeting conducted
 - Multiple TA on-boarding meetings planned
 - Future: Exchange of best practices with other transformation programs being discussed



APC TA Vendors

Name of Awardee	Region		
Adirondack Health Institute	Capital District and Adirondacks		
CDPHP	Capital District		
HANYS	Capital District and Long Island		
Chautauqua County Health	Western (Buffalo)		
Solutions 4 Community Health	Mid-Hudson Valley and Long Island		
Institute for Family Health	NYC		
IPRO	NYC, Central NY (Syracuse) and Long Island		
Fund for Public Health in New York	NYC		
Finger Lakes	Finger Lakes (Rochester) and Central NY (Syracuse)		



Next Steps

Wade Norwood Jean Moore



Adjournment

