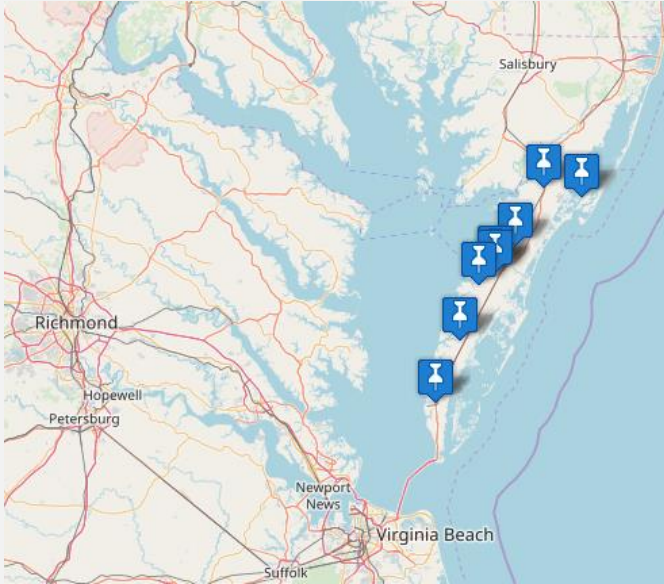


Eastern Shore
Rural Health
System, Inc.

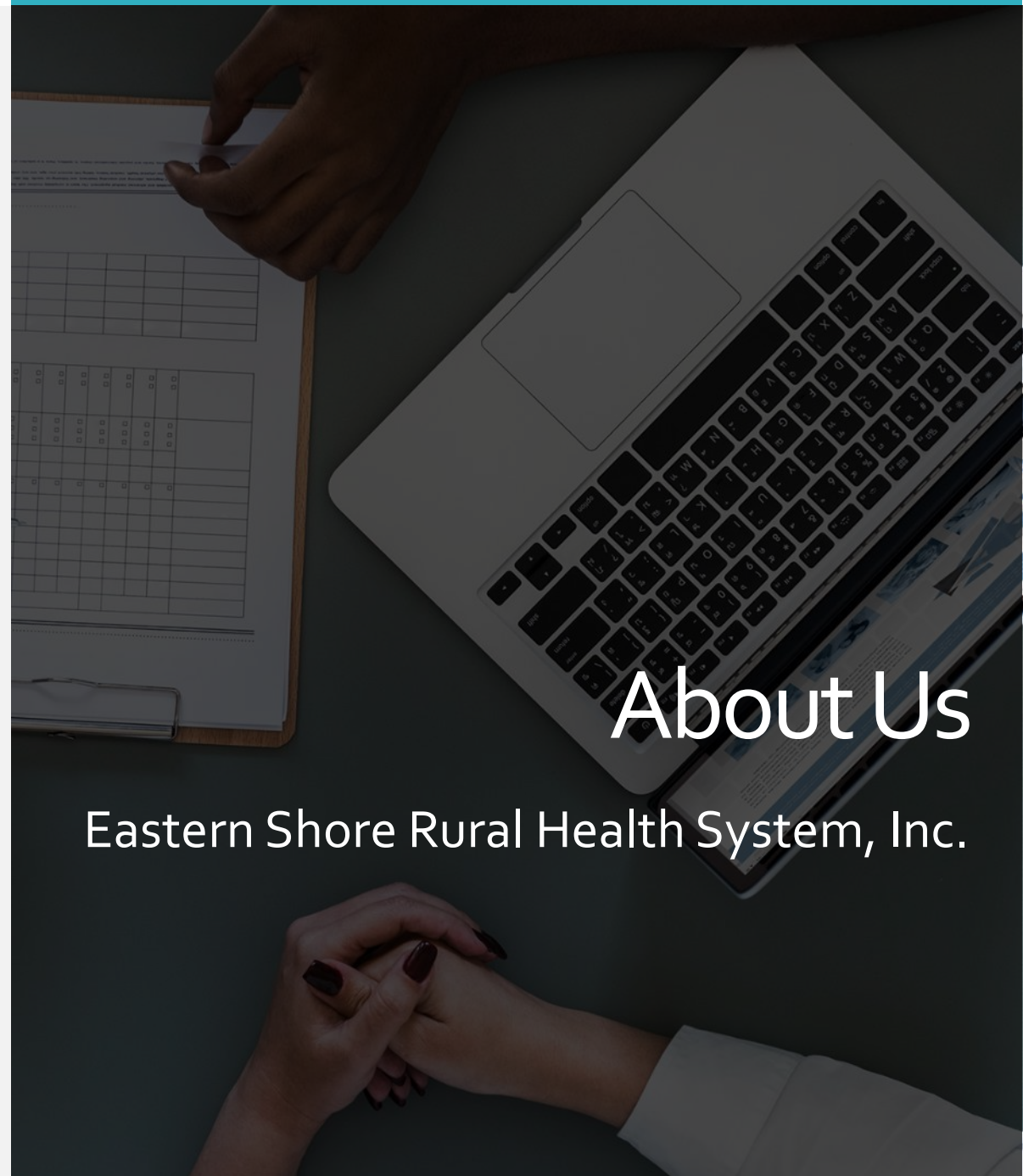
Quality over Quantity

Mike Zodun, Chief Information Officer
Jennifer Tyler, Chief Clinical Informatics Officer

2018 Virginia Rural Collaborators Conference
Virginia Rural Health Association – Lexington, VA



- Federally Qualified Health Center
- Migrant Health Center
- 9 Fixed Locations –(5 Medical, 4 Dental) and 4 Portable Dental
- 35 Medical Providers, 12 Dental Providers
- ~32,000 patients (2017)
- ~115,000 Medical Visits (2017)
- ~13,000 Dental Visits (2017)



About Us

Eastern Shore Rural Health System, Inc.

The Transformation of Healthcare



Quantity

- How many patient can we see today?



Quality

- How can I help my population?

Today's Focus



Identify

Identify strategies to
prepare you for
transformations from
quantity to quality



Target

Determine what to
collect



Align and Measure

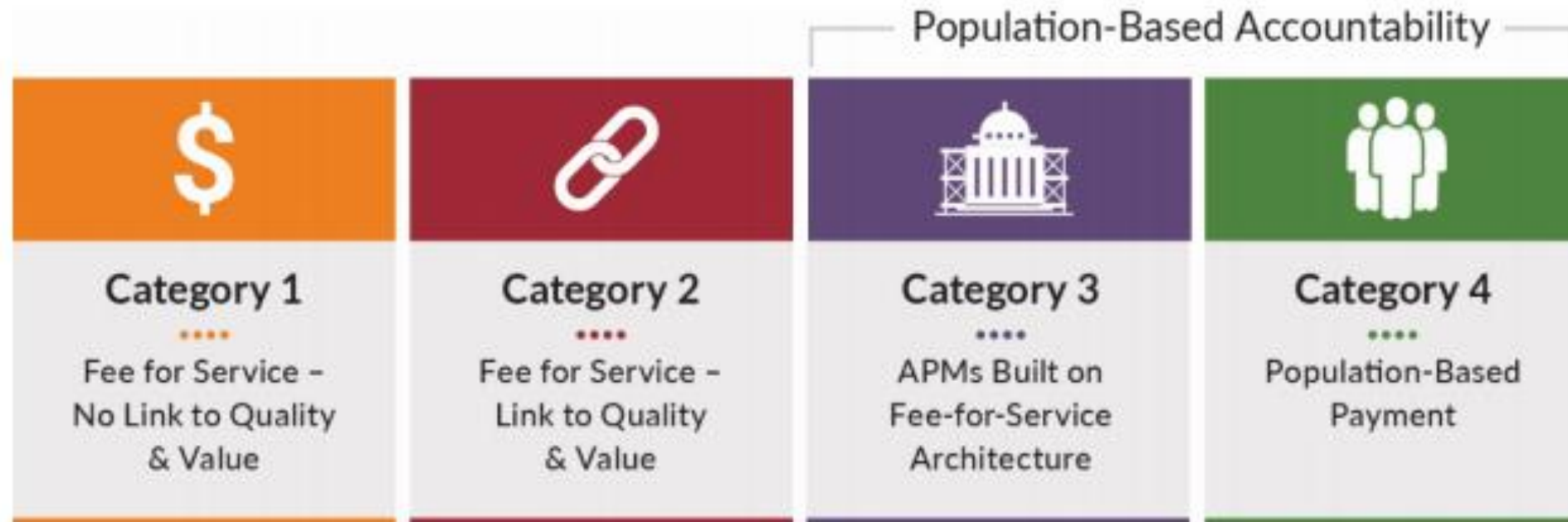
Implement changes
and monitor
performance

Share best practices

Categories of Value Based Payment

- CMS “Alliance to Modernize Healthcare” (CAMH)

Figure 1: APM Framework (At-a-Glance)



Source: [Alternative Payment Model \(APM\) Framework and Progress Tracking Work Group](#)

- Where have we been?
- Where are we going?
- Where do we need to be?
- Who is looking?
- What are we required to do?
- What *should* we do?
- What happens if I do what I say I will do?

- What does my organization want to achieve?
- What does quality mean to you?
- What does productivity mean to you?
- How will this impact my organization?

Measurement

Data Driven Quality



Collect/Enter



Extract/Analyze



Visualize



Share



Utilize



Step 1: Core Measures

Identification and Focus

- Identify clinical priorities
 - Identify operational priorities
 - Identify financial priorities
-
- How can we achieve a balance between all three areas?



Goals and Objectives

A hand holding a black pen is writing on a grid chart. The chart has a header row with labels 'Patient', 'Nurse', 'Physician', 'Pharmacist', 'Social Worker', 'Therapist', 'Dietitian', 'Nurse Practitioner', 'Respiratory Therapist', 'Case Manager', 'Care Coordinator', 'Patient Care Representative', 'Patient Care Technician', 'Patient Care Assistant', 'Patient Care Aide', 'Patient Care Support', 'Patient Care Services', 'Patient Care Operations', 'Patient Care Administration', 'Patient Care Management', 'Patient Care Leadership', 'Patient Care Governance', 'Patient Care Oversight', 'Patient Care Accountability', 'Patient Care Responsibility', 'Patient Care Authority', 'Patient Care Power', 'Patient Care Influence', 'Patient Care Impact', 'Patient Care Contribution', 'Patient Care Value', 'Patient Care Benefit', 'Patient Care Outcome', 'Patient Care Result', 'Patient Care Achievement', 'Patient Care Success', 'Patient Care Excellence', 'Patient Care Quality', 'Patient Care Safety', 'Patient Care Effectiveness', 'Patient Care Efficiency', 'Patient Care Productivity', 'Patient Care Performance', 'Patient Care Competency', 'Patient Care Skill', 'Patient Care Knowledge', 'Patient Care Ability', 'Patient Care Capability', 'Patient Care Capacity', 'Patient Care Potential', 'Patient Care Possibility', 'Patient Care Opportunity', 'Patient Care Challenge', 'Patient Care Obstacle', 'Patient Care Barrier', 'Patient Care Hurdle', 'Patient Care Obstacle', 'Patient Care Barrier', 'Patient Care Hurdle'. The hand is writing in the 'Patient' column.

Step 2: Focus on Culture

Continuous Quality Improvement

Culture Shift – Continuous Quality Improvement





Step 3: Align and Measure

Implement change, monitor, and measure

Best Practices

- Pre-visit planning (Huddle Sheets)
 - Determine the gaps in care before the patient is in the building
 - Focus on what you can accomplish, make steps to ensure follow ups for others
 - Standing orders
 - Referrals
 - Ancillary Services (health educator, outreach coordinator, pharmacy assistance, financial assistance)
 - Release of information forms
 - Return appointments for items not completed today

A background image with a teal overlay showing medical equipment: a blood glucose meter displaying '4.8', a syringe, and a blood smear slide.

Pre-Visit Planning

- Questionnaires
 - Required screening (PHQ, MCHAT, Pediatric Intake)
 - KIOSK or Paper or Verbal
- Real-time tools
 - PVP work sheets
 - Hover-over or CDSS
 - Alerts (automated, manual, or entered by nurse)
- Patient Education
 - Help patients understand why we need to close these care gaps
 - “Good patient care”
 - “I’m just here for my sore throat, why are you asking if you can schedule my pap smear?”



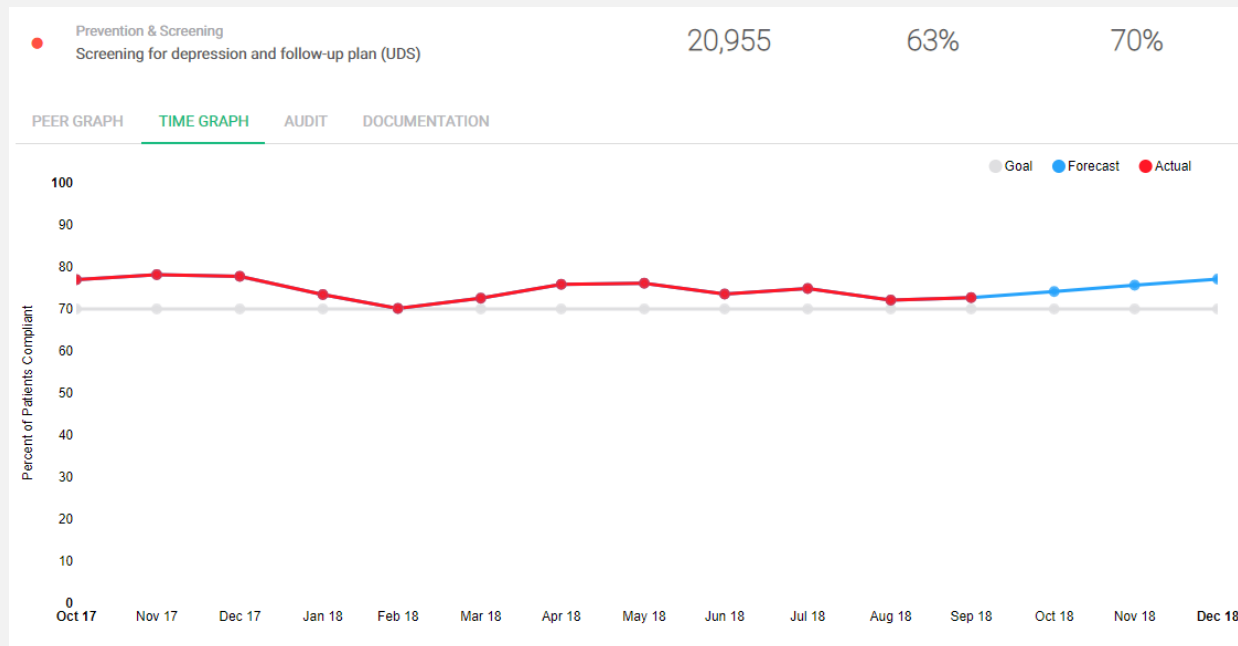
Point of Care

- Case Management
- Care Coordination
- Worklist generation
- Payor worklists / Care Gaps
- Hospital Follow Up (PCMH Requirement)



Post Visit

- Share data across the organization (dashboards, reports)
- Promotes healthy competition (pun intended)
- Staff can use each other to determine best practices
- Show the trends
- Attach financial incentives (results may vary)
 - Studies have shown to do this across all level of employees, not just providers



Reporting

- Are the activities improving the health of the population?
- Are the activities improving the financial health of the organization?
- How can we continue to transform and provide the best care for our patients?

Measure Outcomes



Questions?

Mike Zodun, Chief Information Officer 

Jennifer Tyler, Chief Clinical Informatics Officer

mzodun@esrh.org or jtyler@esrh.org 

www.esrh.org 