SPECIALTY CHAMPION KICKOFF



Agenda

Welcome	Rob Adamson
Our <i>Epic</i> Together. Journey thus far	Drs. Steve O'Mahony & Frank Sonnenberg
Review of the Champion Role Responsibilities Time Commitment Training & Timeline	Steve O'Mahony, MD Frank Sonnenberg, MD Maria Moffa
Q&A	All
What Happens Next?	TBD
Closing Remarks	Steve O'Mahony, MD Frank Sonnenberg, MD





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Welcome & Thank You!

Dr. Robert T. Adamson, PharmD, FASHP
Senior Vice President & Operational Leader for Epic



Why We're Doing This: Driving Forces for Change

- □ RWJBH cannot deliver on the goals of our Strategic Plan without a uniform EHR.
 - Rutgers MAA is the catalyst to establish one EMR across all ambulatory sites to support our ability to manage our physicians as one integrated practice.
 - Time to set a "North Star" to focus all IT Investments
 - Need to modernize our end of life Revenue Cycle systems.
 - Provide patients with a user friendly seamless digital experience.
 - Create an IT clinical system that supports our staff and recruiting efforts.





Why We're Doing This: Our Guiding Principles

IMPROVE PATIENT
SAFETY AND QUALITY

OPTIMIZE PATIENT AND COMMUNITY ENGAGEMENT

ENSURE TRANSPARENT AND FREQUENT COMMUNICATION

ENHANCE EFFICIENCY AND SATISFACTION FOR CLINICIANS AND STAFF

ENSURE DECISIONS ARE
PATIENT CENTERED AND BEST
FOR THE OVERALL ENTERPRISE

OWN AND DRIVE DESIGN THROUGH
CLINICAL AND OPERATIONAL
LEADERSHIP WITH IT SUPPORT

CONFIGURE NOT CUSTOMIZE THE EPIC FOUNDATION SYSTEM

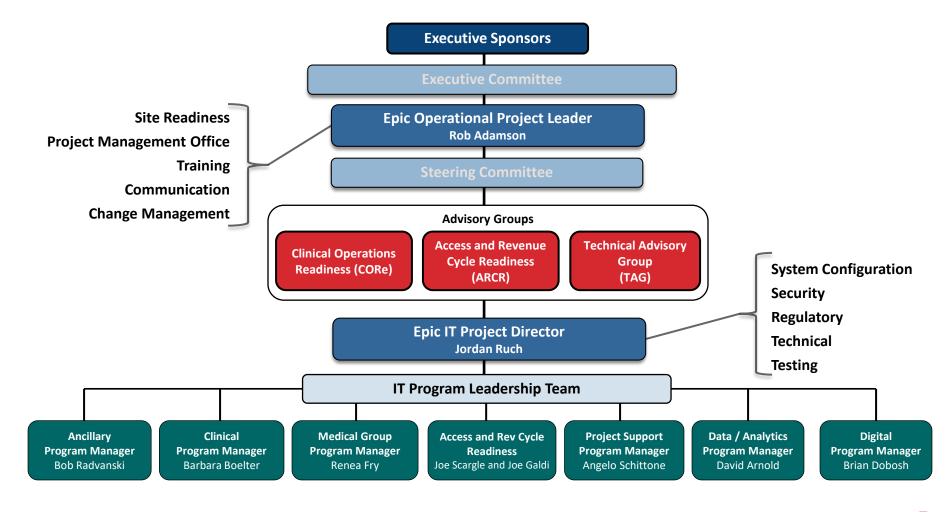
DECREASE VARIATION AND OPTIMIZE REVENUE CYCLE

ADVANCE RESEARCH THROUGH
PARTNERSHIP WITH RUTGERS
AND RWJBH

HARNESS EPIC'S ADVANCED
PATIENT ENGAGEMENT CAPABILITIES
TO ENHANCE PATIENT PARTICIPATION
IN RESEARCH



How We're Doing This: Project Governance Structure

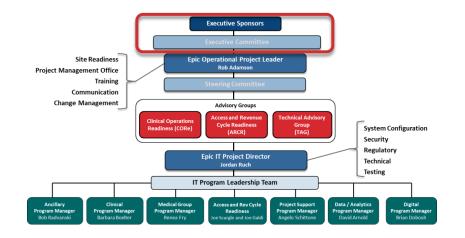




How We're Doing This: Executive Members

Executive Sponsors

- ☐ Dr. Andy Anderson, CEO Combined Medial Group
- ☐ Dr. Jack Bonamo, Chief Medical Officer
- ☐ John Doll, Chief Financial Officer



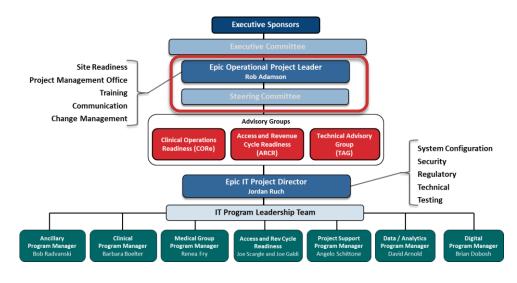
Executive Committee

- ☐ Dr. Rob Adamson Operational Leader (Chair)
- ☐ Dr. Andy Anderson, CEO Combined Medical Group
- ☐ Dr. Jack Bonamo, Chief Medical Officer
- ☐ John Doll, Chief Financial Officer
- ☐ Tom Biga, President Hospital Division
- ☐ Bob Irwin, CIO
- ☐ Dr. Steve O'Mahony, CHIO
- ☐ Jordan Ruch IT Project Leader



How We're Doing This: Steering Committee Members

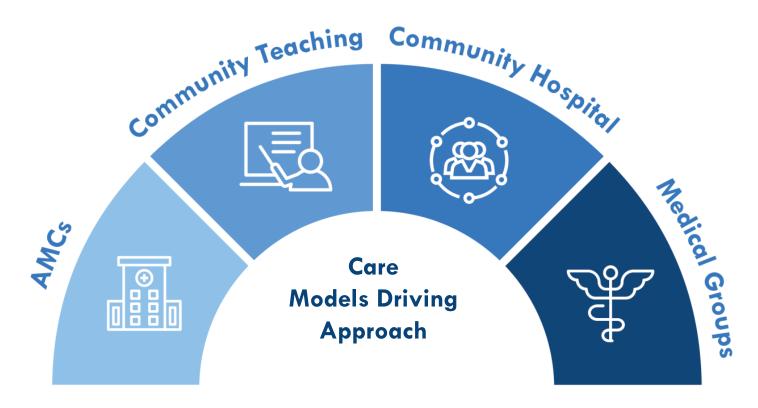
Dr. Rob Adamson	SVP Operational EPIC Project Leader (Chair)
Dr. Paul Alexander	SVP Chief Transformation Officer
Jim Andrews	VP Cardiovascular Administration
Lori Colineri	SVP & Chief Nursing Officer Southern Region
Marty Everhart	Chief Human Resources Officer
Tip Ford	COO Combined Medical Group
Frank Ghinassi	President & CEO UBHC
Nancy Holecek	SVP and Chief Nursing Officer, Northern Region
Michael Knecht	SVP, Strategic Marketing and Communications
Laura Lark	VP Emergency Services
Deb Larkin-Carney	VP of Quality
Dr. Indu Lew	SVP and Chief Pharmacy Officer
Dr. Sal Moffa	CMO RWJ Somerset (rotate with go live Cadence)
Dr. Steve O'Mahony	VP, CMIO
Jordan Ruch	IT Project Leader
Joe Scargle	SVP of Revenue Cycle
Susan Solometo	VP of Oncology Services
Dr. Frank Sonnenberg	CMIO, Professor of Medicine
Deanna Sperling	CEO, Barnabas Health Behavioral Health Center
Susan Spernal	VP Women's Health





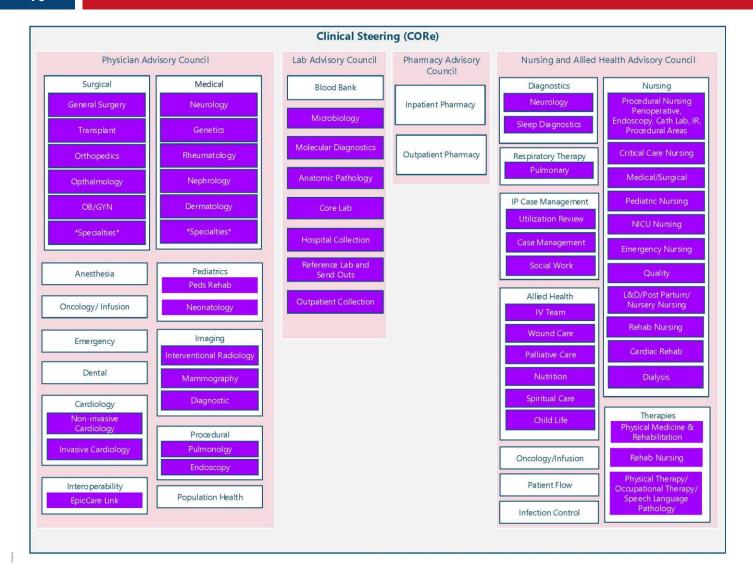
How We're Doing This: Operational SMEs from All Care Delivery Models

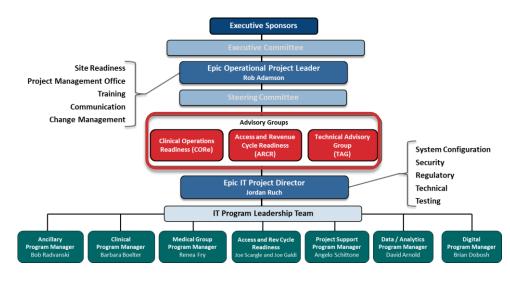
Ensuring program leadership/representation across four models of care so our teams know they are represented in every decision





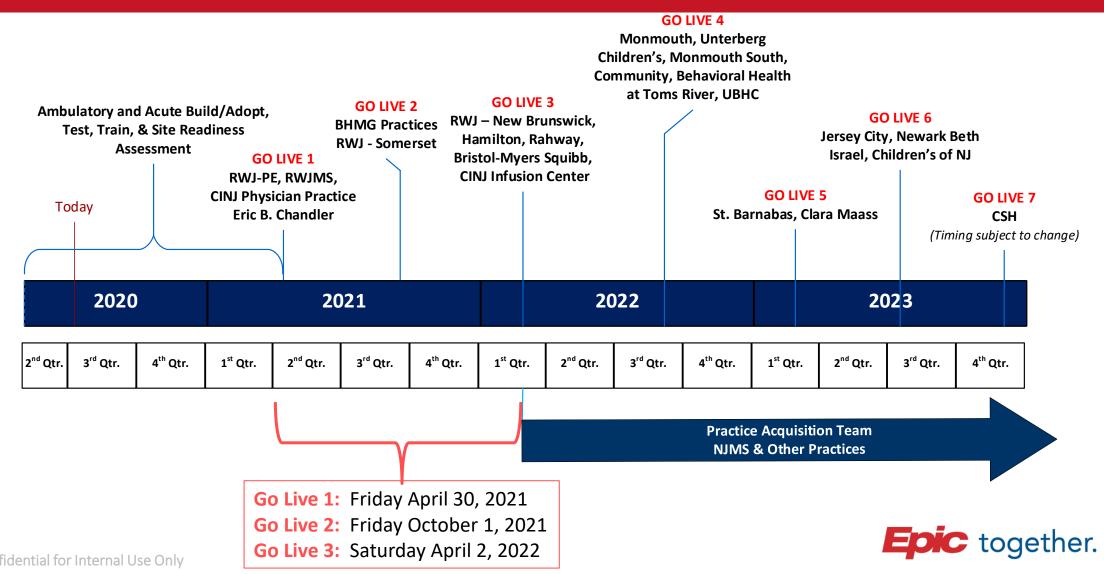
How We're Doing This: Advisory Councils, Workgroups & Interest Areas







When We're Doing This: Go Live Timeline



Key Messages

- □ In spite of the Coronavirus Pandemic, we have stayed on track!
 - Strategic Pauses
 - Tremendous sacrifices
 - New ways of doing work
 - Leadership and dedication
- □ We're at a very exciting "pivot point" in the project
 - Build is nearly complete
 - Testing has begun
 - Focus on helping our colleagues be prepared & enthusiastic about Go Live



Thank you

- □ For the work you have already put into the **Epic** together. Project
- □ For the work you will do in your new role as Provider Specialty Champions!



Our **Epic** together. Journey thus far

Stephen O'Mahony, MD, FACP

VP & Chief Health Information Officer RWJBarnabas Health

Frank A Sonnenberg, MD, FACP, FACMI

Chief Medical Informatics Officer
RWJBarnabas-Rutgers Medical Group



The EHR is a key enabler of the RWJBH Strategy

Provide extraordinary care and be a trusted partner to our patients, physicians and employees in improving the health of our communities

1. Quality

Consistent, highquality care:



Top tier safety and outcomes



Reduced unnecessary clinical variation



Leading Patient Satisfaction

2. Population Health

Expanded access to care & health improvement:



Clinically Integrated Network



Care delivery redesign and excellence



Value based contracting

3. Finance

Sustainable Margin improvement:



Synergy capture



Revenue Optimization



Top quartile cost performance

4. Academics

Improving care delivery & outcomes:



Enhanced Rutgers relationship



Top-tier training programs



Research

5. Consumerism

Attract/retain patient throughout their care:



Network Redesign



Leading consumer engagement



Employee engagement

6. Social Impact

TBD



Values

Health

RWJBarnabas

Employment Initiatives



Investing In Our Communities



Procurement Initiatives

EHR Imp.

Responses

Strategic



Better tools for clinicians to collaborate on care



Easier process to direct patients to the most appropriate care



Improved process for patients to access care and understand their bills



Support our clinicians in their research into new therapies



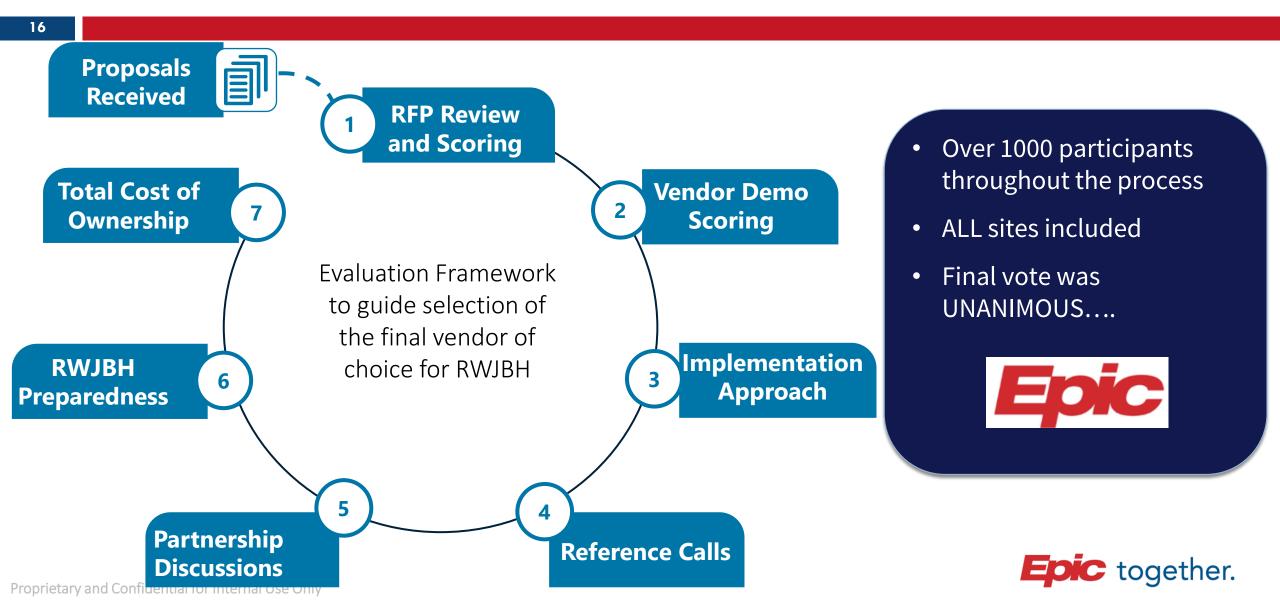
Digital enabled process for patients to manage their health



Link with the communities we serve to improve their health



The Vendor Selection Process









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Inpatient

Cadence Scheduling Grand Central Patient Flow Health Info Mamt Willow Inpatient Pharmacy

EPICCARE CLINICAL SYSTEM Comprehensive **Health Record Care Plans & Education Clinical Documentation** Clinician Order Entry **Clinical Pathways Decision Support Device & Pump Integration**

Infection Control MAR Mobile app for nurses Results Review

Room Monitor Secure Chat

Specialties

Anesthesia Beaker Lab **Beacon** Oncoloav **Bones** Orthopaedics Cupid Cardiology Dermatology ENT Genetics Genomics

Infertility Kaleidoscope Ophthalmology Lumens Endoscopy OpTime OR Management

Nephrology **Phoenix** Transplant Radiant Radiology

Rheumatology **Stork** OB Labor/Delivery

Urgent Care Wisdom Dental

Pop Care & Case Management **Health** Community Resource Directory

Risk Stratification

Prelude & Cadence **Call Management Nurse Triage** Willow Ambulatory Pharmacy

EPICCARE CHR **Clinician Order Entry** e-Prescribing **Decision Support Results Review Coding & Benefits Voice Assistant/NLP**

Ambulatory

Education

Medical Student Training Residency Workflows Supervisory Support for Attendings

Research

Cosmos

Recruitment & Participant Tracking

Research Billing

Study Ordering & **Documentation**

Analytics

Caboodle Data Warehouse

Rev Cycle & Access

Resolute Hospital Billing Resolute Professional Billing Charge Router Contract Modeling Eligibility **Estimates at Ordering**

Financial Assistance Patient Estimates

Referrals & Auths

Health Plans

Claims/Capitation Enrollment/Eligibility Premium Billing Tapestry Link Utilization Management

Clinician Mobile

Haiku for smartphone Canto for tablet

Limerick for watch

MyChart patient portal

MyChart Bedside hospital

MyChart Care Companion chronic conditions

Patient Experience

MyChart Health Coach wellness

Lucy standalone personal health record **Welcome** patient kiosk

Interoperability

Care Everywhere Chart Gateway

Connect

EpicCare Link

Payer Exchange

Share Everywhere

Continuing Care

Community Care

Dorothy Home Health

Hospice

Long Term Care

Rehab

Social Care

Wound Care



Telehealth

Telestroke

Teledermatology **Specialty E-Consults**

Telepsych **E-Visits**

Video Visits Patient-to-provider or provider-to-provider

Remote Monitoring



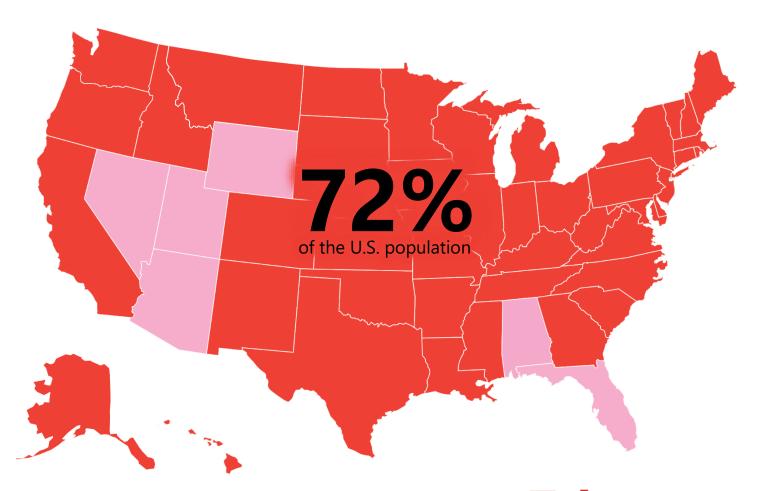
Approximately 235M people will be cared for by EpicCare when current rollouts are complete

44 RED

40 to 95% of patients are or will be covered by EpicCare

6 PINK

1-39% of patients are or will be covered by EpicCare









20 out of 21 of the Best Hospitals in 2019 use Epic

- 1 Mayo Clinic (Rochester)
- 2 Massachusetts General Hospital
- 3 Johns Hopkins Hospital
- 4 Cleveland Clinic
- 5 New York-Presbyterian Hospital
- 6 UCLA Medical Center
- 7 UCSF Medical Center
- 8 Cedars-Sinai Medical Center
- 9 NYU Langone Hospitals
- 10 Northwestern Memorial Hospital

- 11 University of Michigan Hospitals
- 12 Stanford Health Care
- 13 Brigham and Women's Hospital
- 14 Mount Sinai Hospital
- 15 UPMC
- ¹⁶ Keck Hospital of USC
- 17 University of Wisconsin Hospitals
- 18 Hospitals of the University of Pennsylvania
- 19 Mayo Clinic (Phoenix)
- 20 Houston Methodist Hospital
- 21 Yale New Haven Hospital

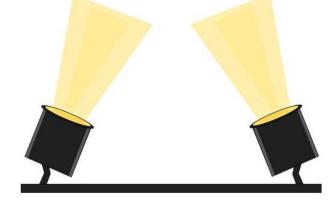




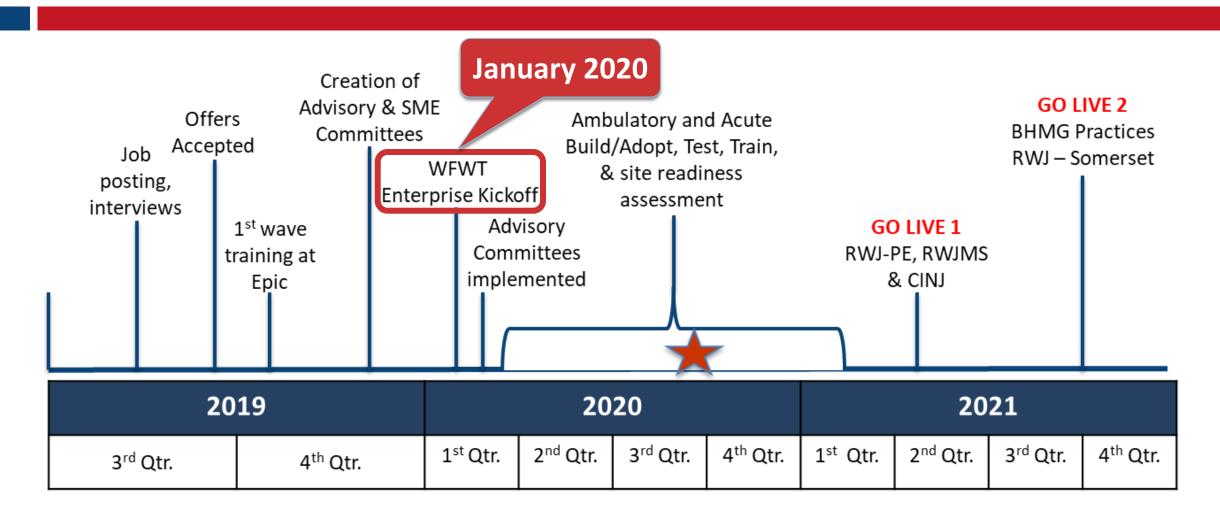


Epic together.

RWJBarnabas HEALTH



And so it began....



Our Guiding Principles are Introduced at WFWT

IMPROVE PATIENT SAFETY AND QUALITY

OPTIMIZE PATIENT AND COMMUNITY ENGAGEMENT

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DECREASE VARIATION AND OPTIMIZE REVENUE CYCLE

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IN RESEARCH



Desired Impact of Our Guiding Principles

- Standardization of care
- Alignment of practices
- Optimized workflows
- Quality improvement
- Streamlined Access/Scheduling
- Enhanced revenue cycle management
- Ancillary department integration



Provide extraordinary care and be a trusted partner to our patients, physicians and employees in improving the health of our communities.



Our Guiding Principles: Improve Patient Safety & Quality

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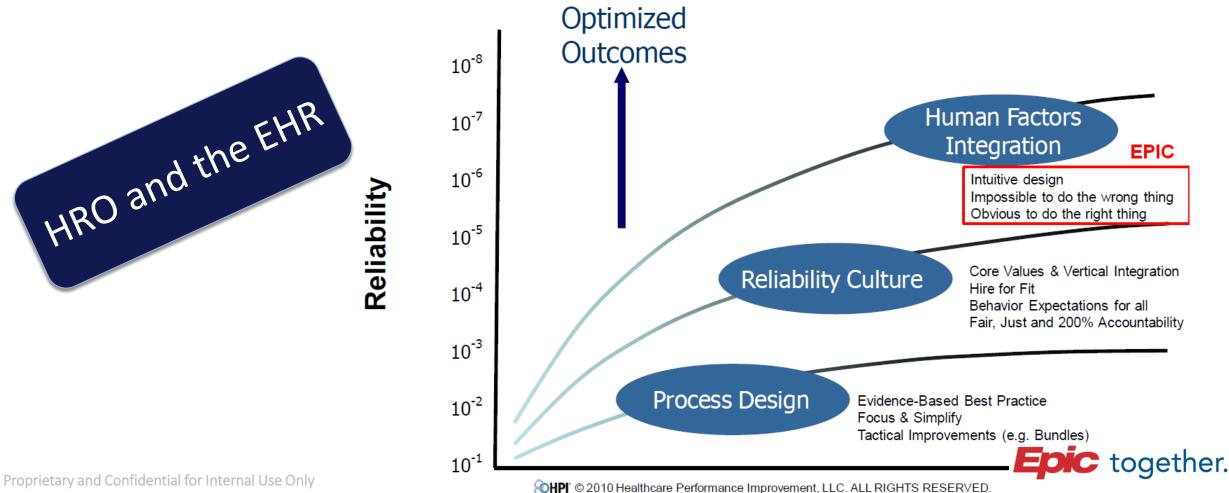
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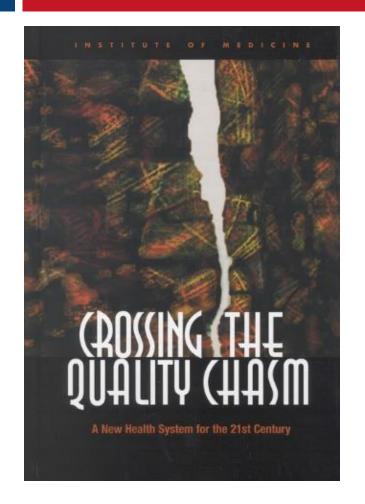


Our Guiding Principles: Improve Patient Safety & Quality

Journey to improving reliability – the next zero



Our Guiding Principles: Improve Patient Safety & Quality...a long time coming!



Current Approach	New Rule
Care is based primarily on visits.	Care is based on continuous healing relationships.
Professional autonomy drives variability.	Care is customized according to patient needs and values.
Professionals control care.	The patient is the source of control.
Information is a record.	Knowledge is shared and information flows freely.
Decision making is based on training and experience.	Decision making is evidence-based.
Do no harm is an individual responsibility.	Safety is a system property.
Secrecy is necessary.	Transparency is necessary.
The system reacts to needs.	Needs are anticipated.
Cost reduction is sought.	Waste is continuously decreased.
Preference is given to professional roles over the system.	Cooperation among clinicians is a priority.

Epic together.

Institute of Medicine 2001. Crossing the Quality Chasm: A New Health System for the 21st Century. Washington, DC: The National Academies Press.

https://doi.org/10.17226/10027

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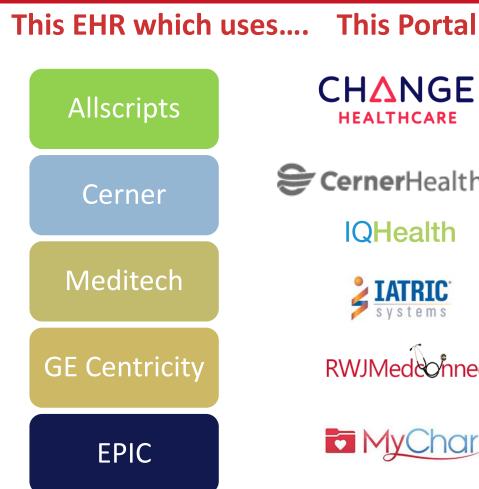
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"I would like to connect to the portal to see my info"

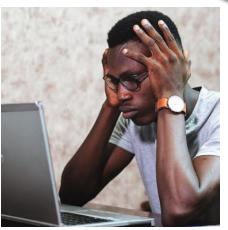
This Facility has... **New Brunswick** Somerset Rahway Hamilton **RWJ Physician Enterprise** Saint Barnabas Jersey City Monmouth & South Community **Newark Beth** Clara Maas **BH Medical Group** Children's Specialized locations Rutgers RWJ Medical School Eric B. Chandler Health Center **Rutgers Community Health Center University Hospital Doctors Office Center Ambulatory Care Center**











Which do I pick???







"I would like to connect to the portal to see my info"

If I went to one of these facilities - One EHR and One Portal

New Brunswick

Somerset

Rahway

Hamilton

RWJ Physician Enterprise

Saint Barnabas

Jersey City

Monmouth & South

Community

Newark Beth

Clara Maas

BH Medical Group

Children's Specialized locations

Rutgers RWJ Medical School

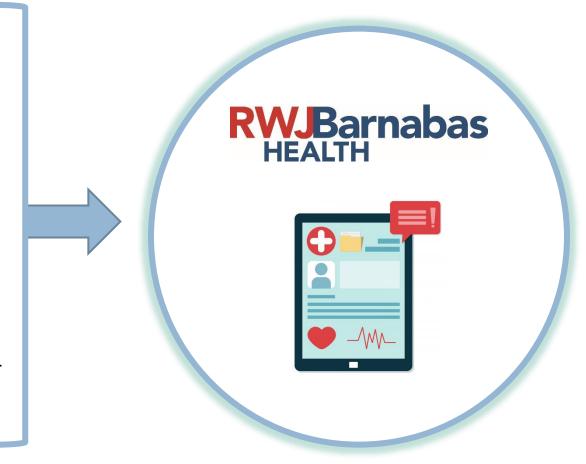
Eric B. Chandler Health Center

Rutgers Community Health Center

University Hospital

Doctors Office Center

Ambulatory Care Center





Our Guiding Principles

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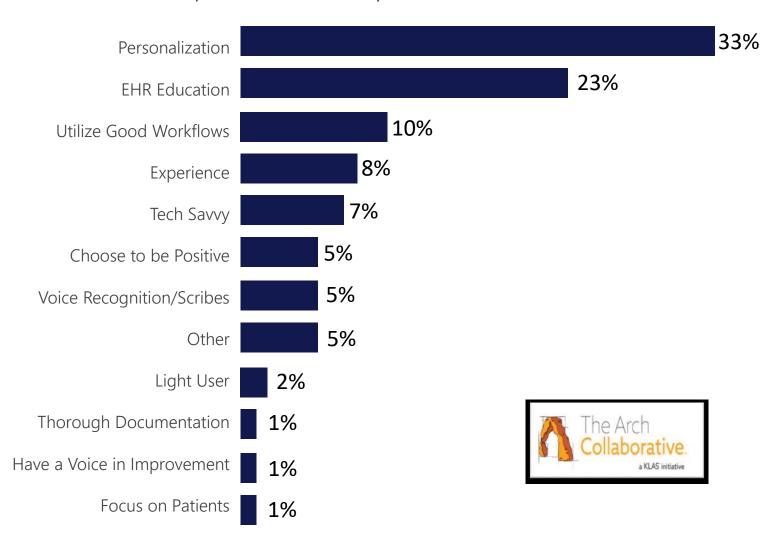
Enhance Efficiency & Satisfaction for Staff: The KLAS Arch Collaborative

The Arch Collaborative:

- Is a provider-led effort to unlock the potential of EHRs in revolutionizing patient care;
- Has helped over 200
 provider organizations learn
 from feedback of their clinician
 EHR users;
- Has studied insights from over 100,000 clinician respondents to find solutions to physician and clinician frustration with the EHR.

Click to visit the Arch Collaborative website

Epic Clinicians Only: What Drives Your Success?



Enhance Efficiency & Satisfaction for Staff: EMR User Setting Labs to set Preferences

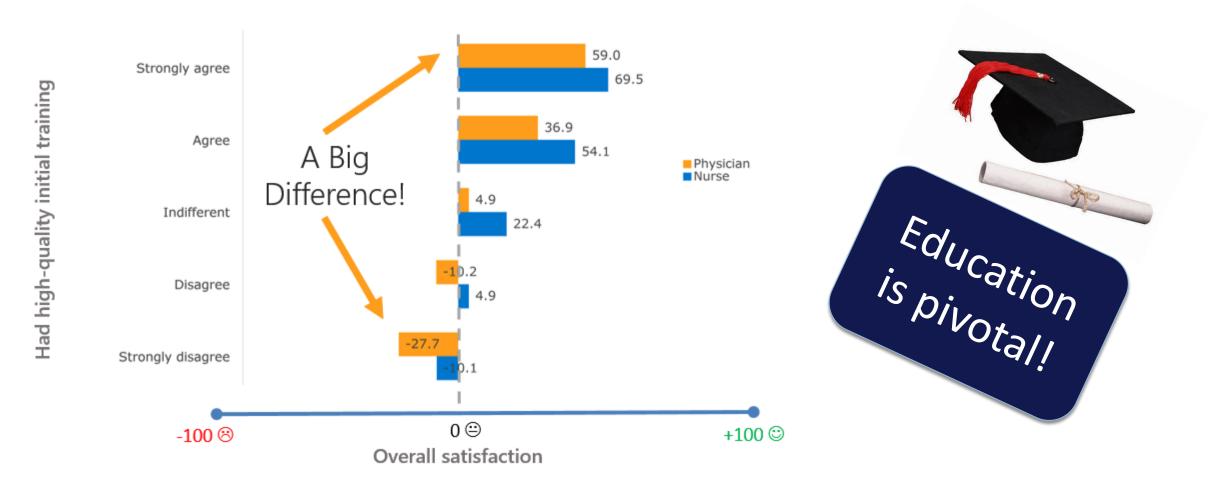
Setting your EMR user preferences is correlated with higher clinician satisfaction

2.1 TIMES more likely to be highly satisfied with their EMR





Enhance Efficiency & Satisfaction for Staff: Initial & Ongoing Education





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Benefits of the Foundation System





Guiding Principle:

Configure not Customize Foundation System



Configuration:

Choosing from multiple existing options for final "behavior" of the system

- Cosignature requirements
- VTE scoring



Setting Preferences:



Pre-setting personal preferences and/or content to support personal workflows.

- Preselecting favorites
- Documentation content



Localization:

Adjusting content to accommodate local variations.

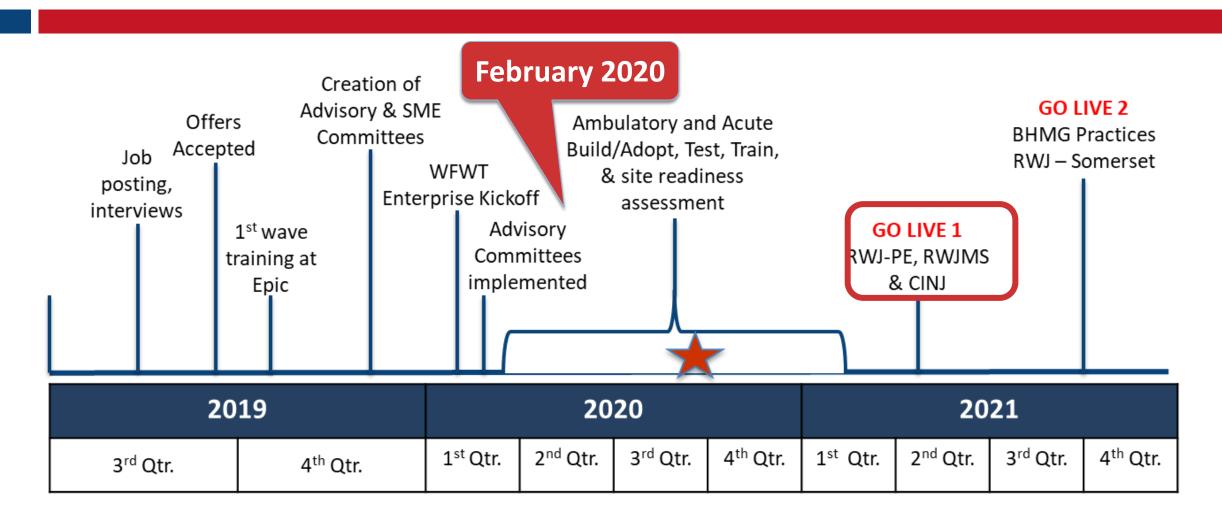
 Removing PET scan order for location that does not provide this service Customization:



 Requesting custom code changes that fundamentally alter foundation system

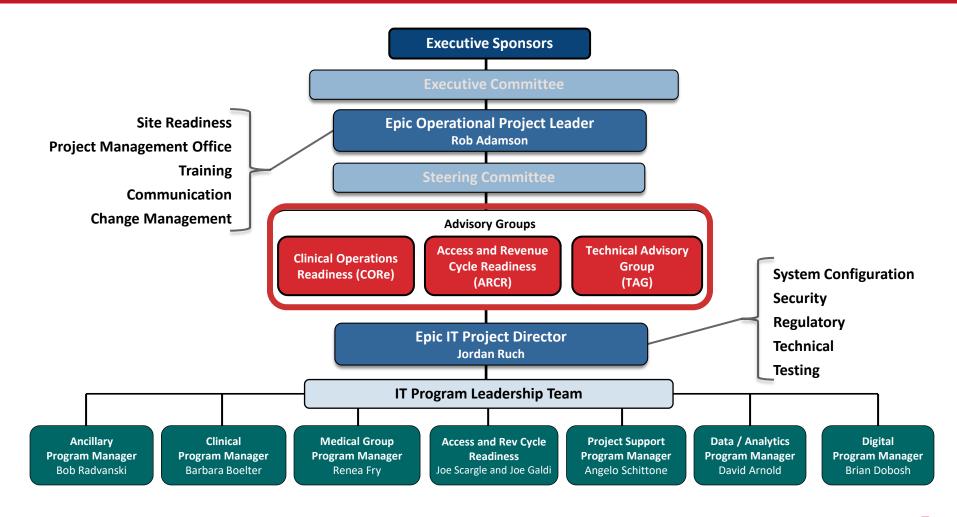


And now we make decisions and build....



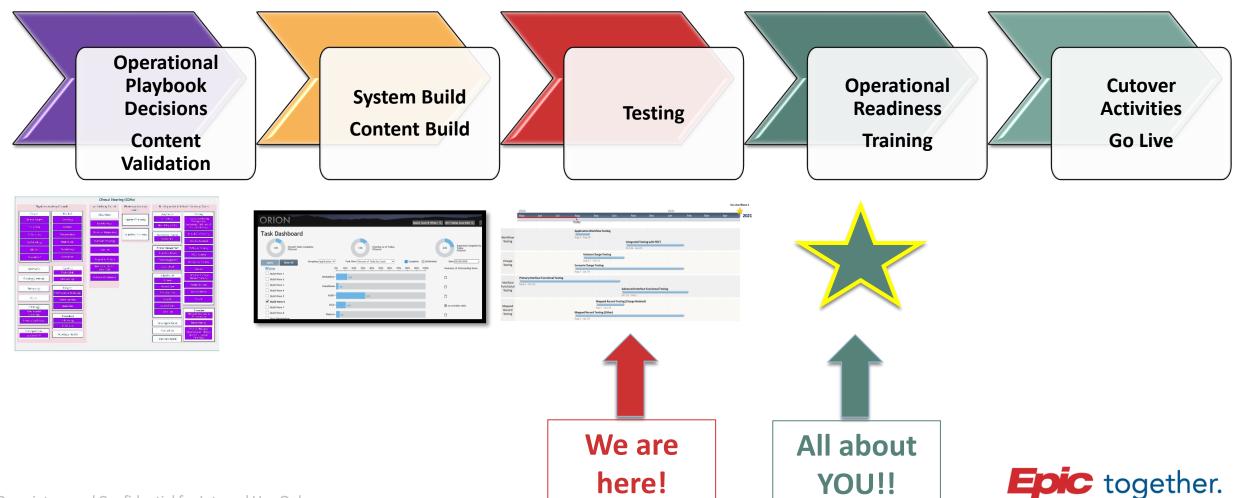


Building the Epic Foundation System for RWJBH

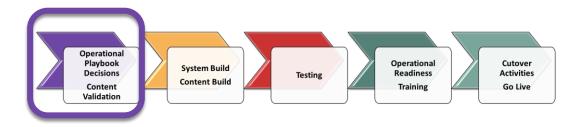


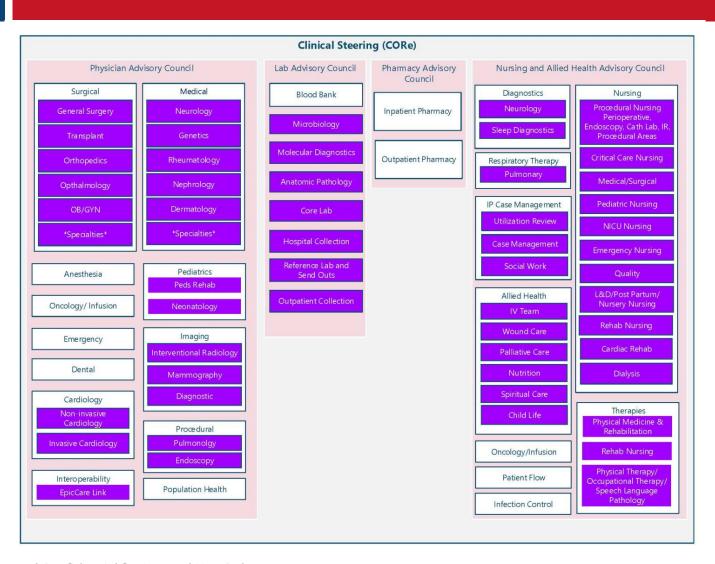


Building the Epic Foundation System for RWJBH



Building the Epic System: Operational Decision Structure





SME Meetings

Clinician Content Validation

Workflow Design Sessions

Testing

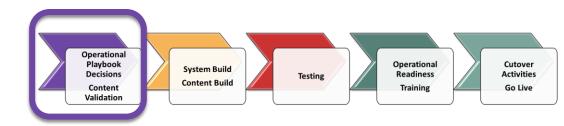




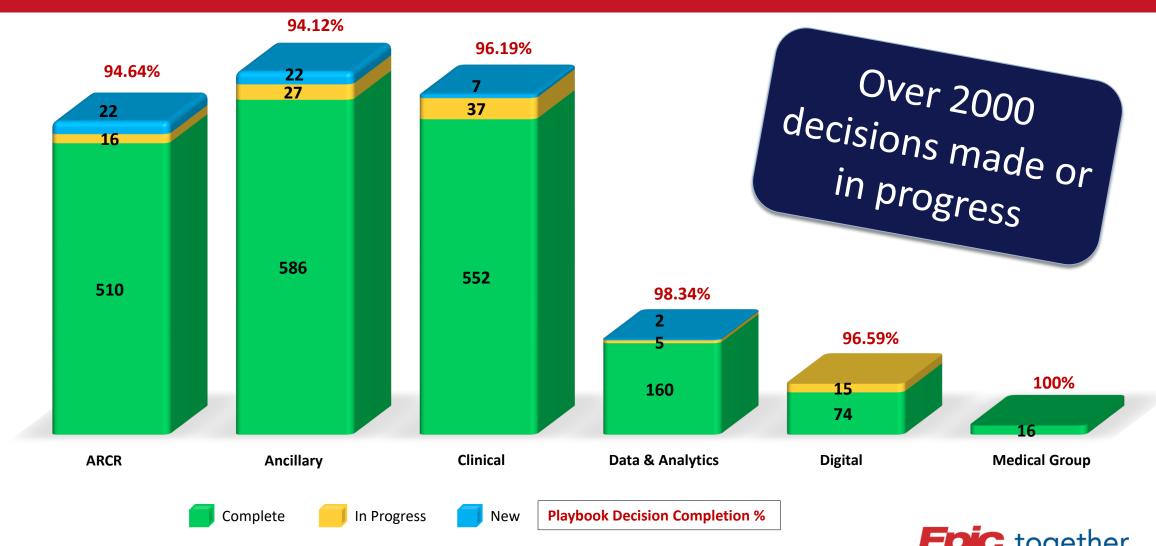




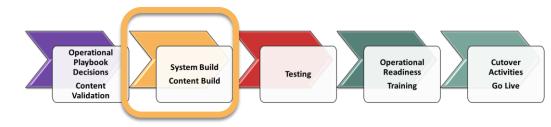
Building the Epic System: **Operational Decision Summary**



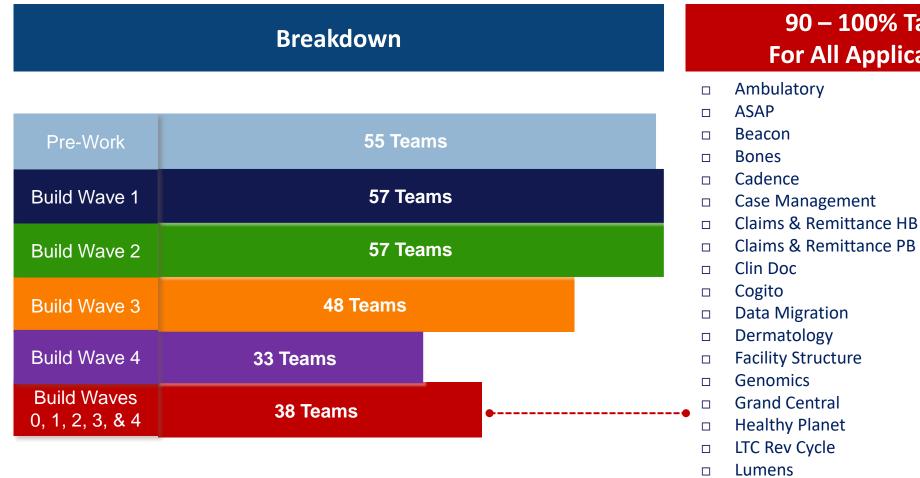
45



Building the Epic System: Technical Build Tasks



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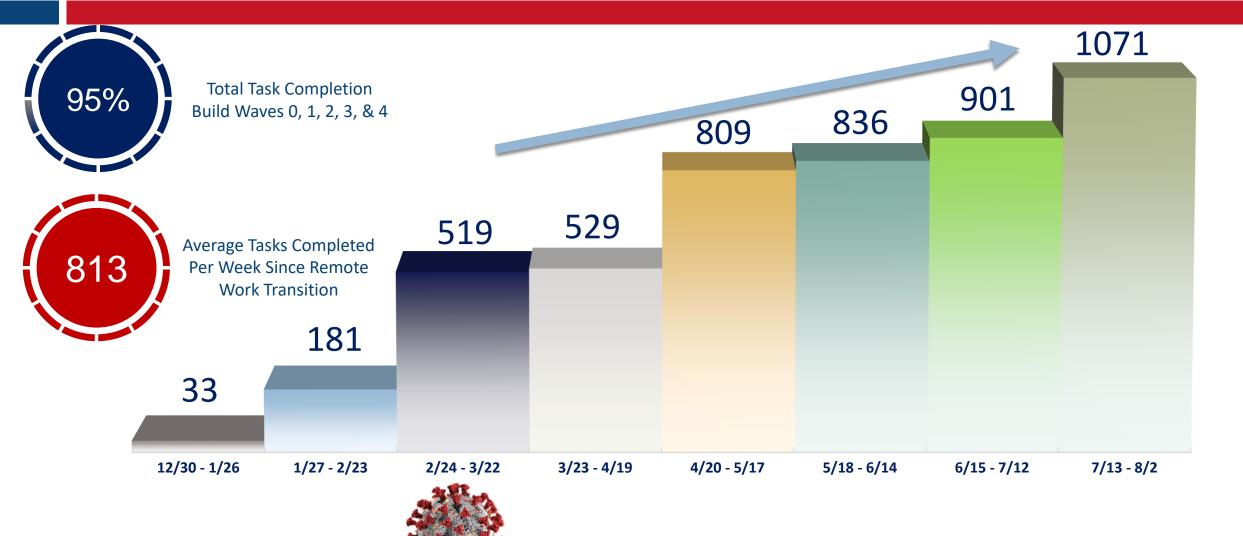
90 – 100% Task Completion For All Applicable Build Waves

- Orders
- Patient Experience
- Payer Plan

- Phoenix
- Prelude
- Project Management
- Referrals & Authorizations
- Regulatory and Quality
 - Reporting
- Rehab
- Rehab Rev Cycle
- 1 Research
- Security
- Social Care
- Specialty Pharmacy
- Surgical & Procedural
 - Orders Mgmt (SPOM)
- □ Urgent Care
- Welcome
- □ Willow
- Willow Ambulatory
- Willow Inventory



Average Build Tasks Completed by Week

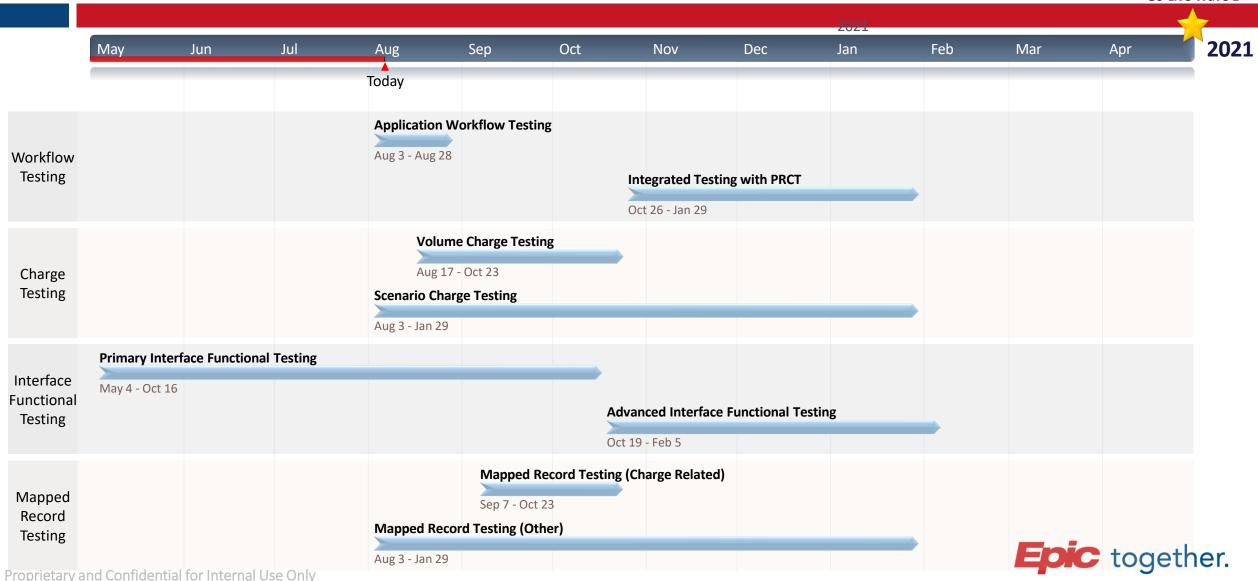




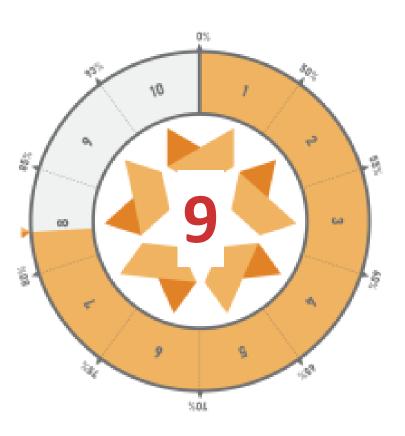
Building the Epic System: Testing Program



Go-Live Wave 1



We're Knockin' It Out of the Park!!! Epic's Gold Stars Rating Program



Based on initial assessment and not yet verified formally.

Gold Stars helps you monitor your progress based on your adoption percentage of the over 700 Gold Stars features.

Tier 1-4

Core components and fundamental functionality

Tier 5-7

Optimized use of Epic

Tier 8-10

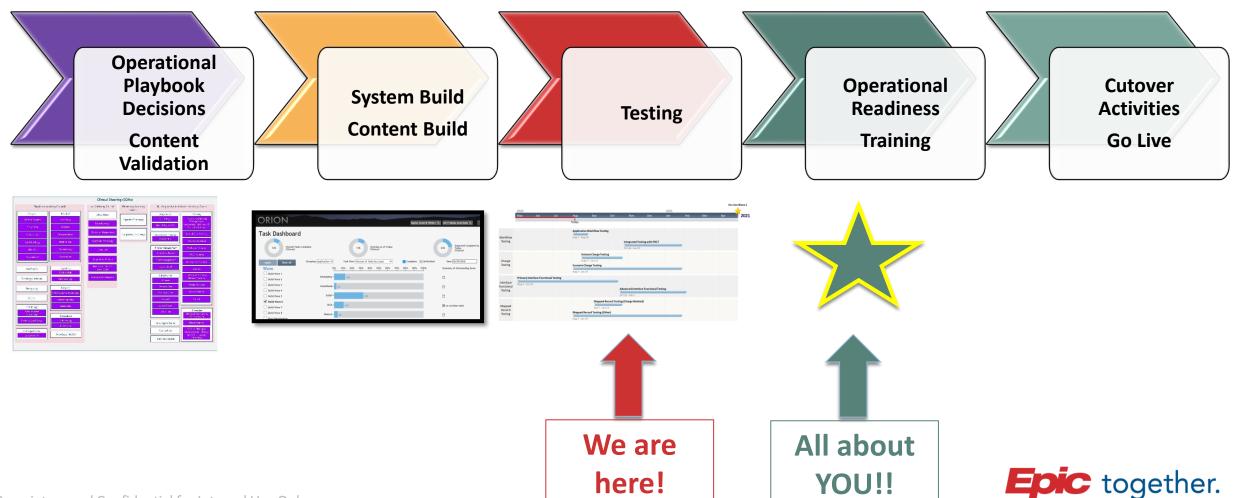
Cutting-edge and leading practices in EHR use



Role of the Specialty Champion



Building the Epic Foundation System for RWJBH



Duties of the Specialty Champion (1 of 2)

- The Epic together Specialty Champion will serve as the key contact for his/her specialty throughout the pre-implementation, go live and stabilization phases of this project. Accountable to the RWJBH System CHIO and Medical Group CMIO, duties for this role will include:
 - Providing leadership and oversight within his/her specialty related to the Epic together project to ensure awareness, engagement and readiness for adoption of the new system
 - Working closely with Epic together project members to coordinate the responsibilities of physician and other provider SMEs from his/her specialty
 - Serving as provider spokesperson via written and verbal mechanisms to communicate between physician/clinical audiences, project team and executives
 - Negotiating consensus to enable RWJBH to maximize the potential of the Epic Foundation System and achieve applicable process standardization through the use of technology.



Duties of the Specialty Champion (2 of 2)

- □ Continued...
 - Advising the Project Team on appropriate training and support models to ensure physician/provider needs are adequately met
 - Participating in special events designed to inform and prepare providers for optimal adoption of the new Epic EHR
 - Performing such individual assignments as management may direct such as participation in testing, workflow validation sessions, training "dry runs", etc...
 - Participating on various committees to ensure provider needs are addressed while upholding the Guiding Principles of the Epic together project
 - Effectively managing the balance between patient care and project responsibilities



Operational Readiness Approach & Activities

Communication Program — Global and Targeted Messaging

Change Management Program - Project Plans and Policy Alignment

<><<< PREGO-LIVECHANGE >>>>> << GO-LIVE MODEL >>> <<< OPTIMIZATION >>>

SITE READINESS

- Change Readiness Survey
- Go-Live Readiness Assessment
- Operational Leadership Summit
- Readiness Checklists
- Go-Live Dress Rehearsal

- Technical Dress Rehearsal
- Charging Workshops
- Patient Flow Days
- Mock Month End

END USER READINESS

- Training
- Login Lab
- User Setting Labs
- After Class Work
- Supplemental Training

- Tips & Tricks
- Lunch & Learn
- Epic Previews (demo)
- Super User Program
- Shadow Charting

CUTOVER/GO-LIVE

- Template Workshop
- Appt/Case Conversion
- Treatment Plan Conversion
- Outpatient Abstraction
- Cutover Dry Run/Training
- Command Center Support
- At The Elbow Support
- Go-Live Logistics
- Revenue Forecasting / Tracking

POST GO-LIVE

- Support Visits
- Refresher Training
- Issue Tracking
- Site Surveys
- Optimization
- Thrive after Go-Live

<u>OPERATIONS</u>

LEADERS

WORKGROUPS

STAFF

PATIENTS

Program
events and
activities,
standing dept
meetings,
other
engagement
platforms

Foundation Epic Readiness Programs (ARCR & CORe)



Key Activities & Timeline

Communication Program – Global and Targeted Messaging

Change Management Program - Project Plans and Policy Alignment

<<<<< PREGO-LIVE CHANGE >>>>> <<< GO-LIVE MODEL >>> <<< OPTIMIZATION >>>

SITE READINESS

- Change Readiness Survey
- Go-Live Readiness Assessment
- Operational Leadership Summit Patient Flow Days
- Readiness Checklists
- Go-Live Dress Rehearsal

FND LISER READINESS

• Time Commitment ps & Tricks

High er Setting Labs • Epic Previews (demo)

Low

- After Class Work
- Supplemental Training

- Technical Dress Rehearsal
- Charging Workshops
- Mock Month End
- - Super User Program
 - Shadow Charting

CUTOVER/GO-LIVE

- Template Workshop
- Appt/Case Conversion
- Treatment Plan Conversion
- Outpatient Abstraction
- Cutover Dry Run/Trainingo-Live Optimization
- Command Center Support Wave 1
- At The Elbow Support
- Go-Live Logistics
- Revenue Forecasting / Tracking

POST GO-LIVE

- Support Visits
- Refresher Training
- Issue Tracking
- Site Surveys
- Thrive after Go-Live





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Training Timeline

Class Registration Begins (October 2020)

STS Train the Trainer (Jan 4-Jan 22)

Super User Training (January 2021) Provider Training (Feb-March 2021) End User Training / Log-In Labs (March-April 2021) Go-Live
(April 2021)
Go-Live Support
(April-May
2021)



VILT

□ Covid19 Safety Requirements

- Masks
- 6 Feet Social Distancing
- □ VILT = Virtual Instructor Led Training (Environment)
 - Instructor will be in a separate location from End Users
 - End Users will have 2 Monitors (Virtual Classroom / Training Environment)
- □ On-Site Locations
 - Oceanport
 - TBD
- End Users will have a Virtual Location and a Physical Location



Champion Training Hours and Timelines

Activity	Timeframe	Specialty Champion
Attend Specialist Champion Kick off	September 23, 2020	1 hour
Attend Curriculum Review Boards	Completed	4-6 hours
Watch core e-Learning and pre-class assessment	November 2020	2-4 hours
Attend Specialty Training Kick Off	October 2020	1 hour
Attend Train the Trainer "Classroom" Sessions	1-2 days per person week of January 4 or 11	4-7 hours
Total time outside of classroom training*		~20 hours

Agenda

Welcome	Rob Adamson	
Our <i>Epic</i> Together. Journey thus far	Drs. Steve O'Mahony & Frank Sonnenberg	
 Review of the Champion Role Responsibilities Time Commitment Training & Timeline 	Steve O'Mahony, MD Frank Sonnenberg, MD Maria Moffa	
Q&A	All	
What Happens Next?	TBD	
Closing Remarks	Steve O'Mahony, MD Frank Sonnenberg, MD	



Discussion / Q&A





What Happens Next?



Next Steps

- □ Set a standing meeting for this group
 - Monthly for now with increase as we get closer
- □ Block your schedule for the January Training session
 - Maria will send the details soon
- □ Review the Job Description and send questions
- □ Never hesitate to reach out to us



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Appendix

This section contains details for some of the items covered in the presentation. There are links to and from the presentation overview slide to these slides and then back to the presentation. Enjoy!





Configuration:

Choosing from multiple existing options for final "behavior" of the system

- Cosignature requirements
- VTE scoring

Epic Foundation System

Localization:

Adjusting content to accommodate local variations.

Pre-setting processes content to s

Is actively occurring NOW

WHO / WHERE:

WHEN:

- Advisory Councils
- Operational Workgroups
- Specialty Focus Areas
- WHAT IF GROUP CANNOT DECIDE:
 - Escalation to next "higher" group and further if necessary

Support a non-standard workt

Fundamenta support a



Configuration:

Choosing from multiple existing options for final "behavior" of the system

Pre-setting p

Epic Foundation System



Localization:

Adjusting content to accommodate local variations.

 Removing PET scan order for location that does not provide this service

- WHEN:
 - Usually after initial build complete
 - Based on rollout sequencing
- WHO / WHERE:
 - "Local" Operational Leaders
 - Advisory Councils
- WHAT IF GROUP CANNOT DECIDE:
 - Escalation to next "higher" group and further if necessary

support a non-standard workhow.

Fundamental support a



• WHEN:

Following completion of training

- WHO / WHERE:
 - Clinical Users (largely providers)
 - Proctored "labs"
- WHAT IF GROUP CANNOT DECIDE:
 - N/A unless user wants to "change the system"
 - First escalation to Specialty Champion

isting options the system

Epic Foundation

System

modate local

Personalization:



Pre-setting personal preferences and/or content to support personal workflows.

- Preselecting favorites
- Documentation content

Customization

Fundamentally "changing" foundation to support a non-standard workflow.



WHEN:

May occur at any time

• WHO / WHERE:

 May arise from any group or individual

WHAT IF GROUP CANNOT DECIDE:

- Must be escalated
- Will require an SBAR to "state the case"
- Often will require input from Executive Steering as these usually require scope change

isting options he system

Personalization

Pre-setting personal preferences and/or content to support personal workflows.

Epic Foundation System

Customization:

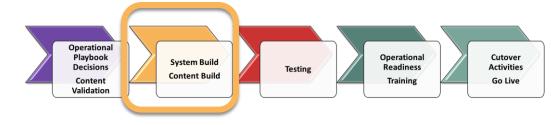
Fundamentally "changing" foundation to support a non-standard workflow.

 Requesting custom code changes that fundamentally alter foundation system.

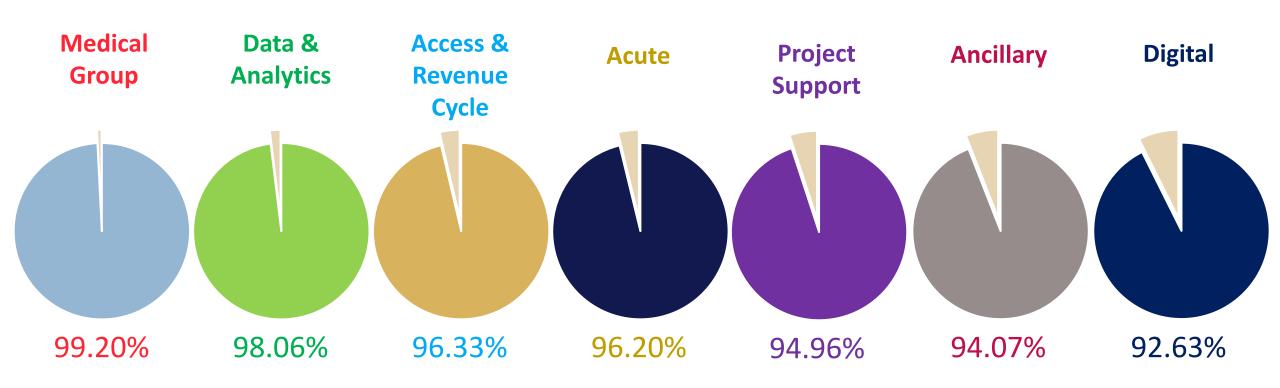
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Build Tasks Completed by Tower

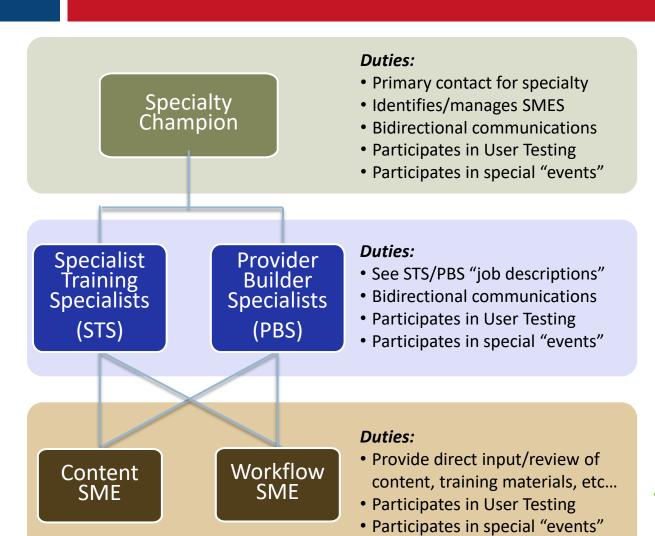


All Towers Surpassed 90% Completion!!





Provider Roles during an Epic Implementation

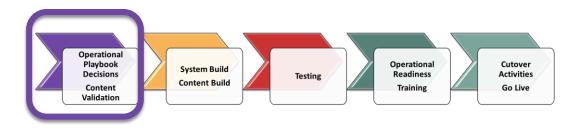




Currently working on filling the STS positions.



Building the Epic System: Operational Decision Processes



GOVERNANCE GROUPS ROLES EXAMPLES Clinical-CORe **Advisory** Organizational scoping and Rev Cycle-ARCR Groups strategy decisions Technical - TAG Operational scoping decisions Physician Advisory Path **Advisory Councils Nursing Advisory Evaluates Foundation System Escalation** (impacts/issues) Pharmacy Advisory Surgical **Workgroups and Specialty Evaluates Foundation System** Medical **Design Session Groups** "content" & workflows **52** Pediatric **Invasive Cardiology** Represents specialty **Interest Area** departments and service lines 170+ Interest Area

Our Guiding Principles: Optimize Patient & Community Engagement





- Open access to scheduling
 - From apps, websites, and all locations
- Integrated patient portal
- □ Ability to pay bills
- Upgraded tools for patients to ask questions and communicate with providers
- Pre-visit questionnaires
- □ Mobile check-in
- □ Integrated Televisits

