

# Medical Center and Care Clinics Governing Board Meeting

October 22, 2019

## **Chief Executive Officer Remarks**

## Jennifer Cruikshank Chief Executive Officer

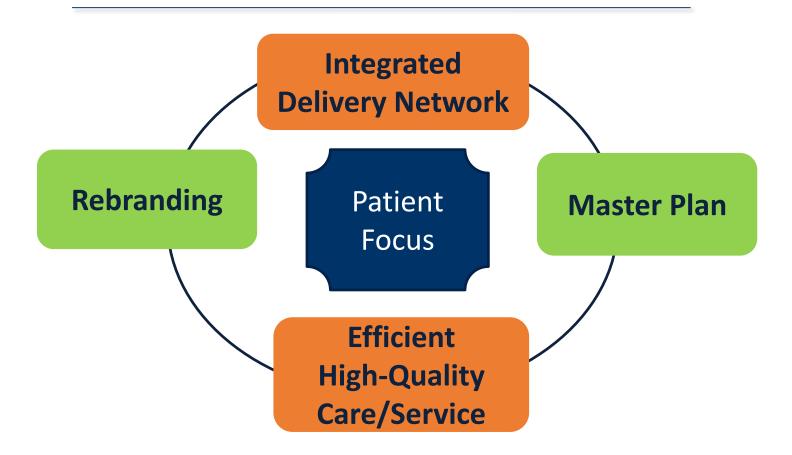


## **Finance Report**

Joe Zamora
Finance Director,
Health System



## Strategic Initiatives





## **Key Objectives**

Access

 Improve access to healthcare and health resources through an integrated delivery network.

Quality

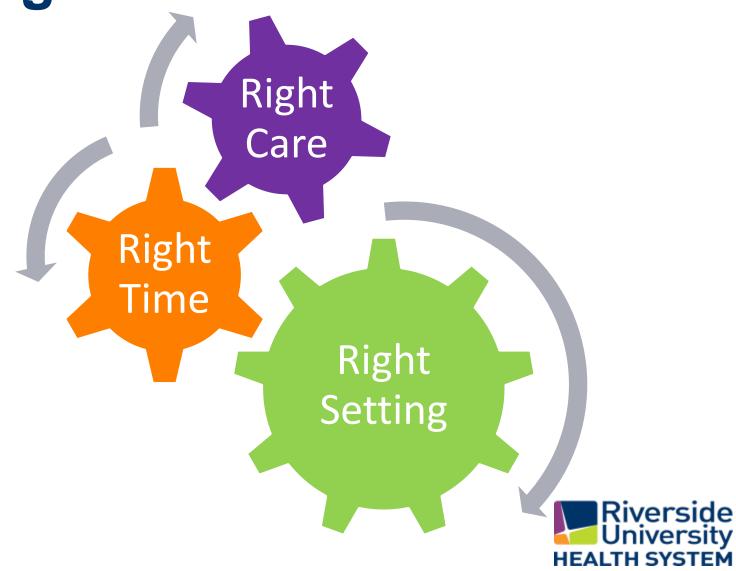
• Improve the health and well-being of our patients and community by delivering quality and compassionate care, education, and research.

Continuous Improvement

• Embrace continuous improvement to enhance the customer experience, identify efficiencies, and exercise fiscal prudence.



## Integrated Healthcare Vision



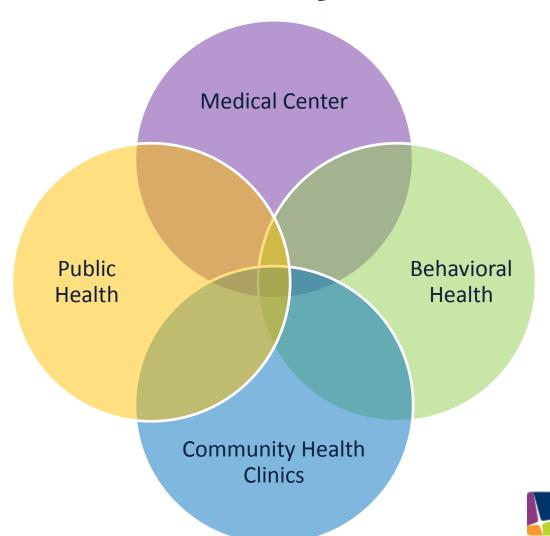
## **Current System**



Patient-focused care facilities linked by a shared electronic health record & seamless services in medical, behavioral and population health management.

Riverside University

## **Future System**



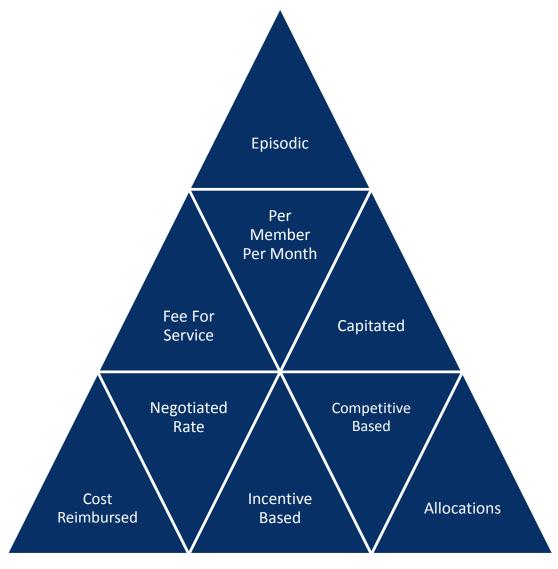
Riverside University

## Why are we doing this?

- County mandate to provide healthcare to indigent, uninsured, low income residents, inmates, and seriously mentally ill
- Health System also helps defray the cost of other unfunded County mandates:
  - Inmate Healthcare
  - Seriously Mentally III
  - Exclusive Care
- Mandates never come with enough money
- Citizens deserve access to integrated quality healthcare system
- Right thing to do



## **Current Reimbursement Models**





### Continuing Movement Towards Accountability and Population Health Management

<2000 2008 2012 2017> EPISODIC COST ACCOUNTABILITY TOTAL COST ACCOUNTABILITY Traditional Full risk Pay-for-performance Shared risk/ fee-forbundled savings service payments Substantia Minimal Savings potential LOW Provider RISK HIGH Provider RISK

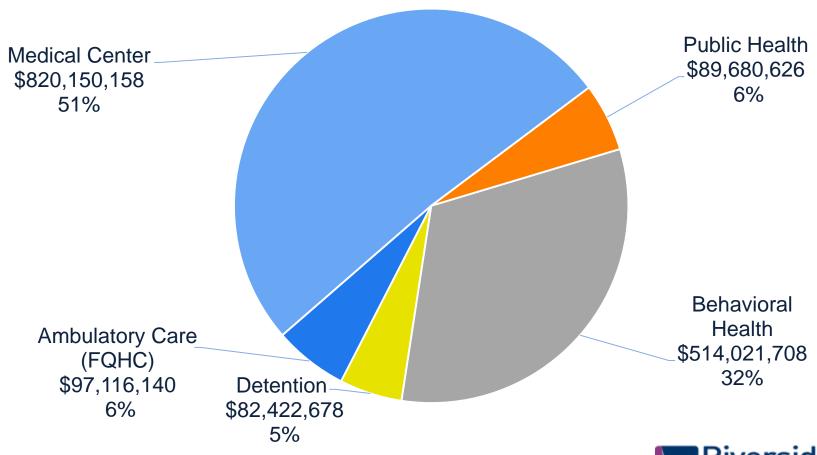
Each step brings us along the journey of controlling cost, increasing quality and improving the Patient experience

## **Key Financial Challenges**

- Maintain Medical Center Financial Position
- Stabilize Community Health Centers
- Operationalize the RUHS Medical and Surgical Center (MOB)
- Minimize Inmate Care Financial Impact
- Maximize Financial Opportunities of Integrated Care Vision



# Riverside University Health System FY 2019/20 Budget \$1,603,391,310



## **Budget Requests**

- MOB Operationalization Request to support the MOB lease and operational startup costs.
- RUHS anticipates the startup period, this year and next, will be the most challenging while operations ramp up.
- RUHS will make every attempt to maximize cost recovery through the enterprise fund.
- This project is a key strategic initiative to enhance access to health care services and improve patient outcomes while providing mandated care at the lowest possible cost.
- Initial request ranged from \$8 to \$13m, reduced to \$7m.



## **Budget Requests – cont.**

- Inmate healthcare
  - Medical center continues to cover \$11m+, no additional request.
  - Correctional Health \$6m request continuance of Gray Case requirements from FY 18/19, reduced from \$8m.
  - Behavioral Health returned \$3m, reduced by \$8m from planned need of \$5m.
  - JJBDC
    - No Phase I Request, Reduced from planned need of \$700k.
    - Phase II/III, Pending, Reduced from \$21m to \$17m.
- Community Health Centers \$15m to continue support access and care expansion during optimization and rate resetting period.
- MOB and Community Health Centers are key to long term strategies.

## **Key Long Term Strategies**

 MOB and Community Health Center requests are key to long term strategies.

#### Commitment:

- Maximize Investment and Opportunities
- Openness
- Transparency
- Communication
- Progress Updates
- Demonstrate Accountability
- Data Driven Outcomes



## **RUHS Medical Center Challenges**

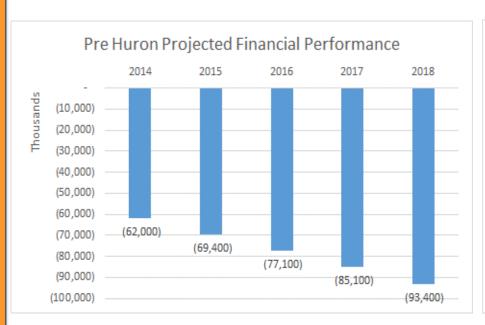


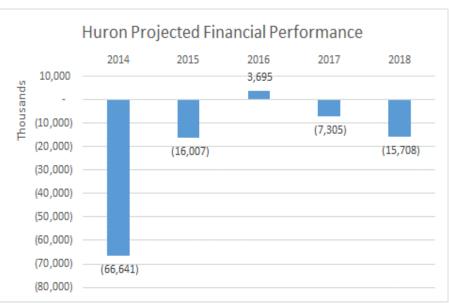
#### The Past & Current Challenges:

- ACA impacts: lack of preparation prior to implementation
- ACA impacts continue with complexity of reimbursement structures continually changing
- Funding reductions to ACA population from 100% of COST to 94%
- Loss of volume early in ACA: geographic disadvantage; recovering however still capacity and use challenges without MOB and expanded ambulatory surgery space
- Continuing to fix processes
- Complex patient population
- Continuing to recover from underinvestment in capital from prior years



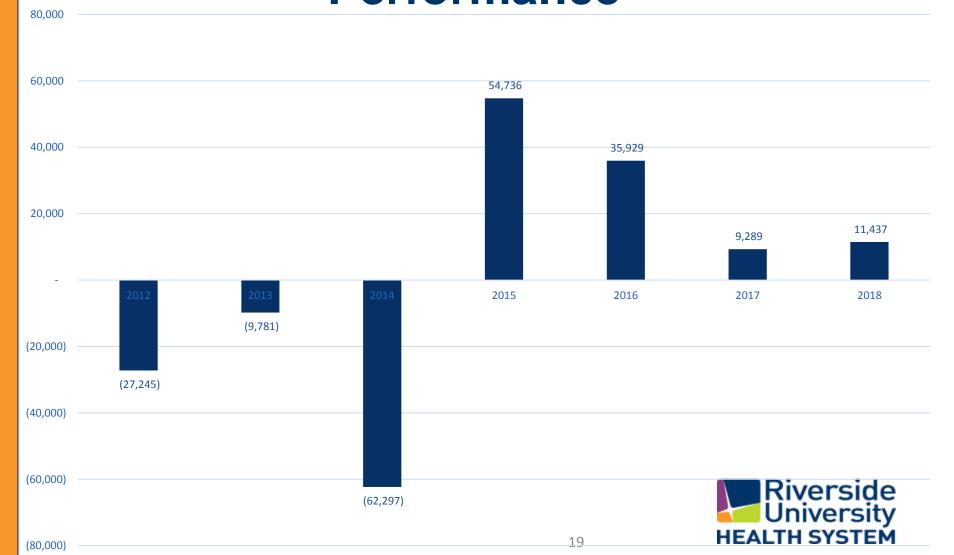
# RUHS Medical Center's Various Projections







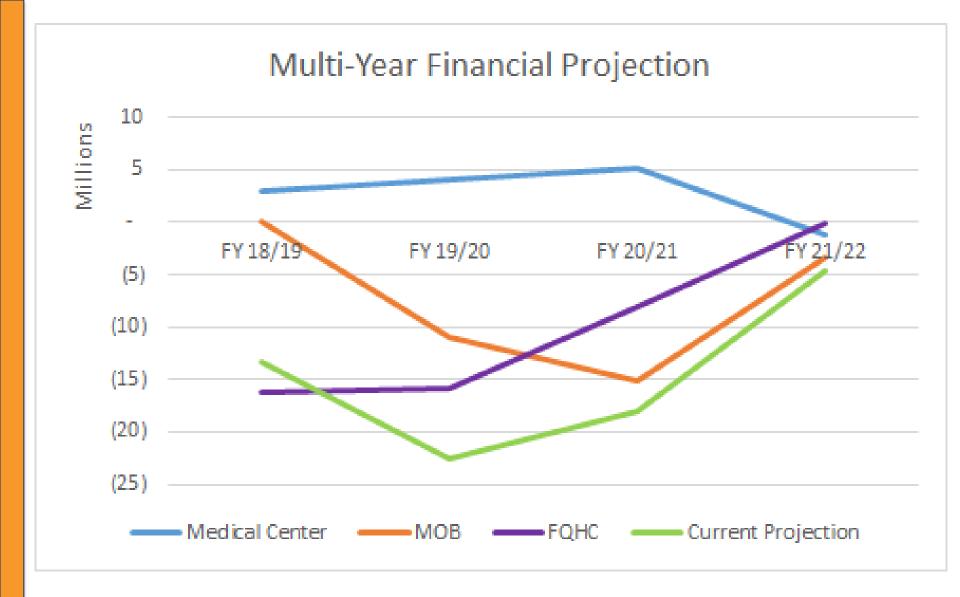
# RUHS Medical Center Actual Performance



# Community Health Center Challenges, Progress and Accountability

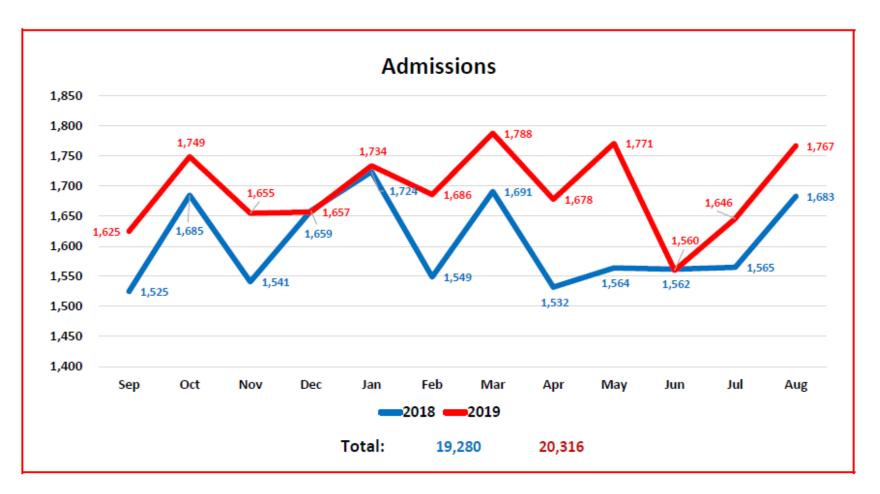
- Budget
- 10+ Year Old Antiquated Reimbursement Rates
- Productivity
- Patient Volume
- Capacity Limitations
- Payor Mix
- Assigned Lives
- Indigent/Uninsured Care





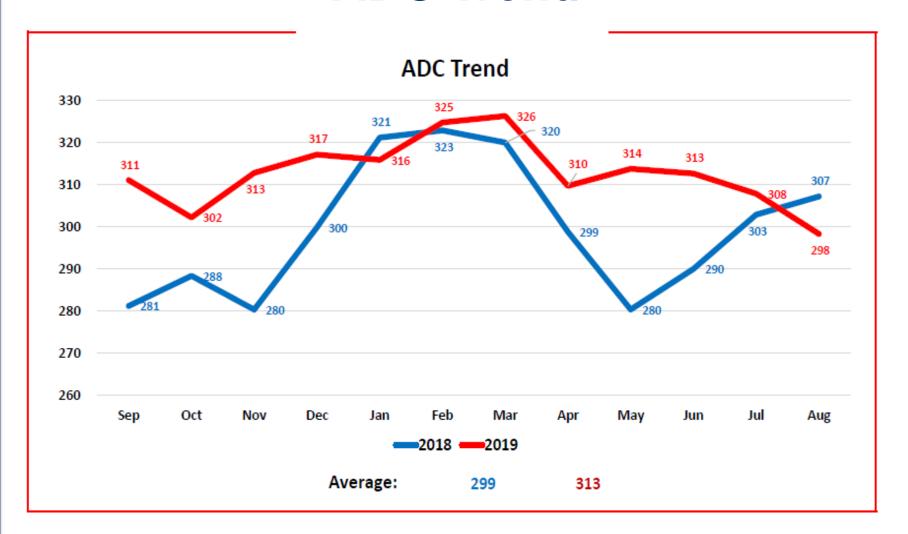


## **Improve Access: Admissions**



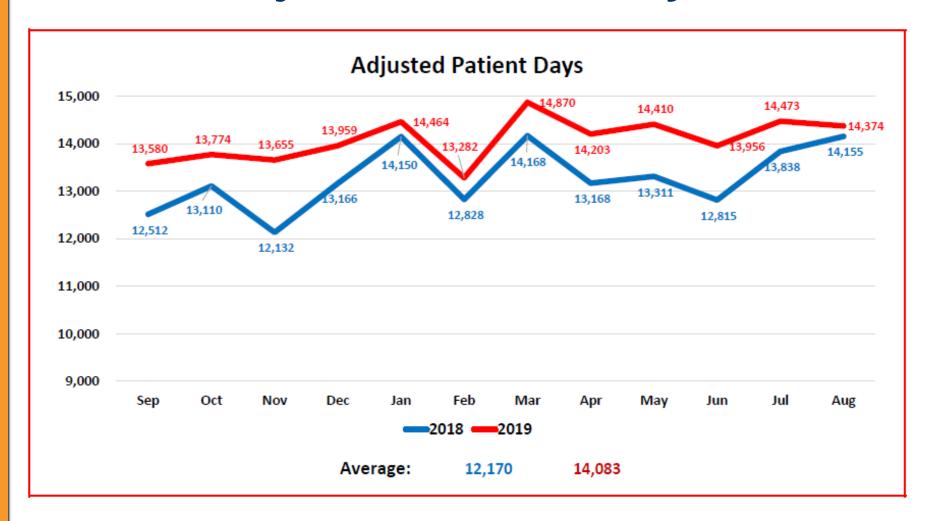


## **ADC Trend**



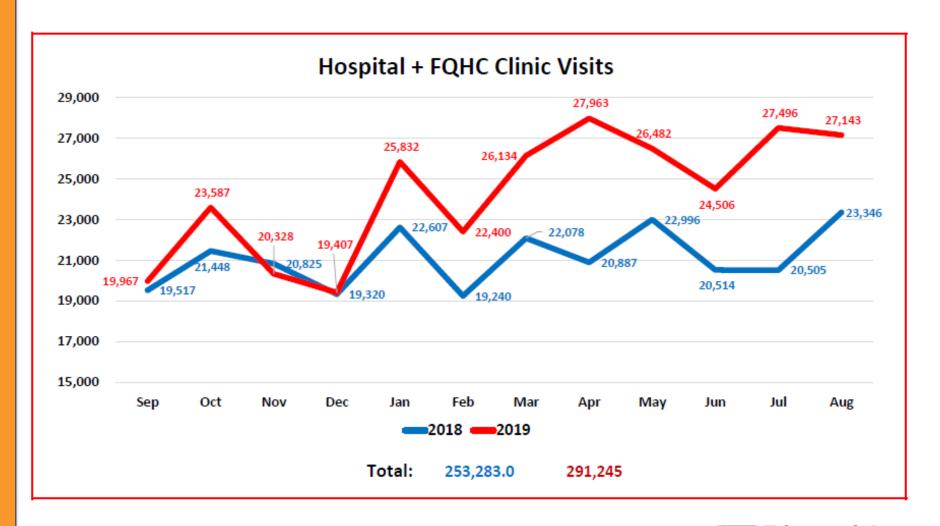


## **Adjusted Patient Days**



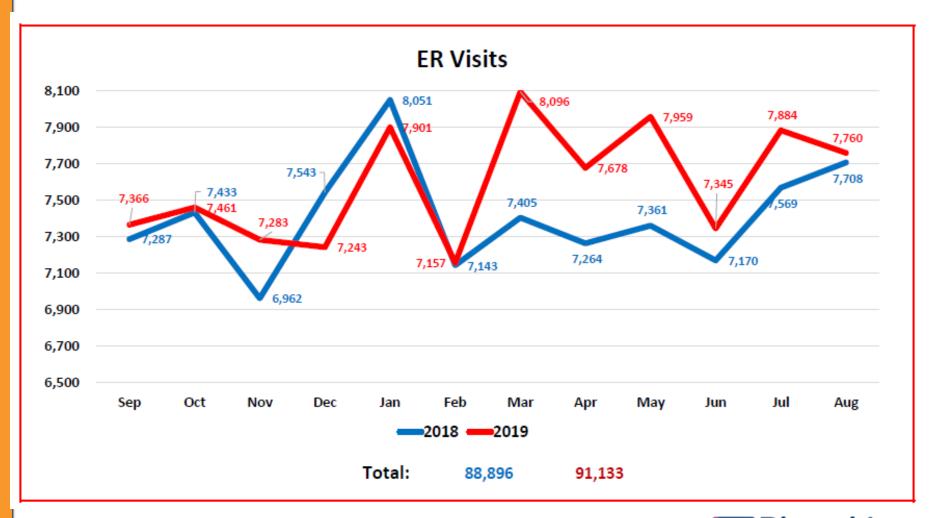


## **Hospital & FQHC Clinic Visits**



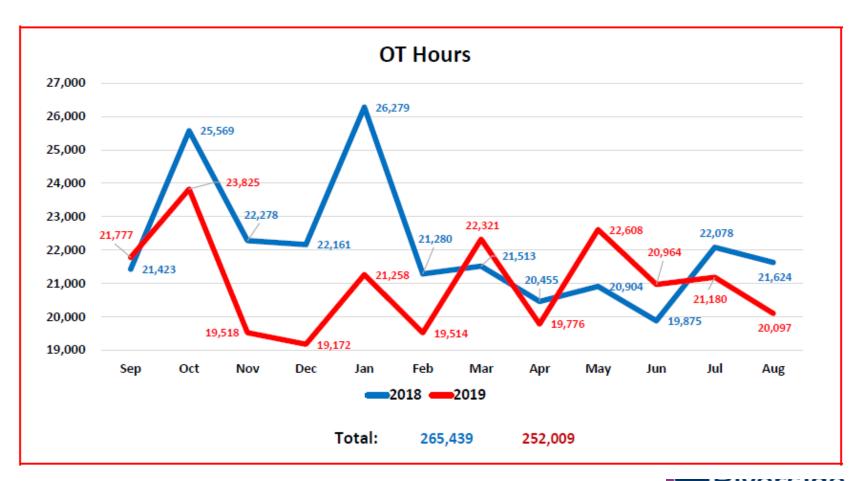


### **ER Visits**





# FINANCIAL STEWARDSHIP: Overtime Hours





## Master Plan/ Medical & Surgical Center Report

## **Dave Baucom**

Executive Director, Facilities, Design & Development



## Medical & Surgical Center Services



#### First Floor:

- Outpatient Rehab (Peds & Adult)
- Outpatient Imaging Center
- Laboratory
- Diagnostics
- Pharmacy
- Registration
- Maintenance

#### Second Floor:

Ambulatory Surgery Center with Surgical Clinics

#### Third Floor:

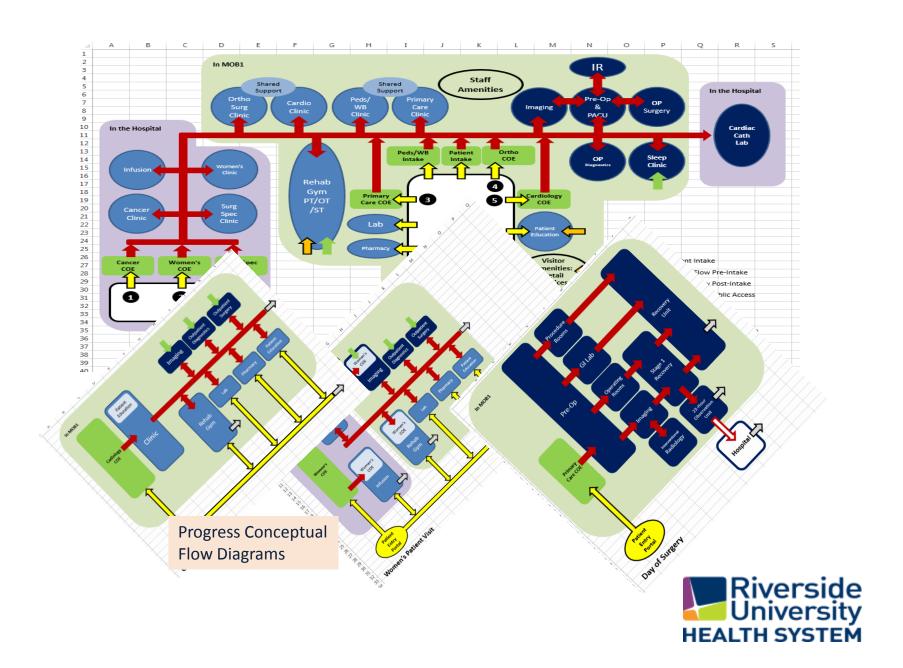
Primary Care Clinics
(Women's Peds, Internal
Primary Medicine and
Cardiology)

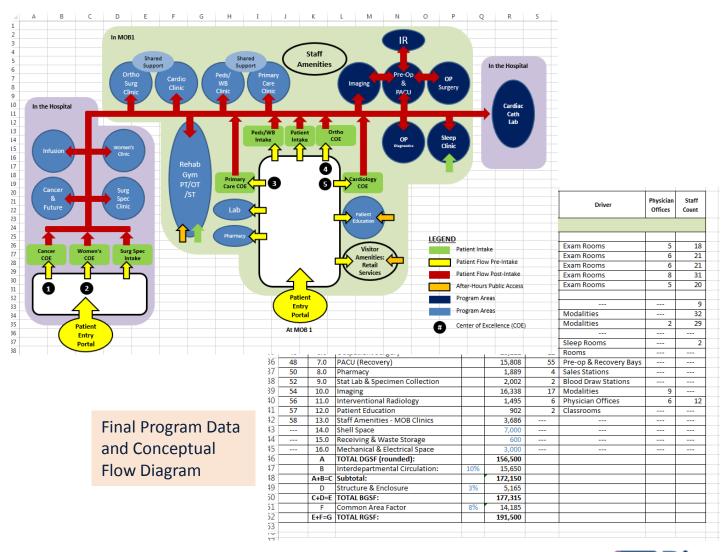
Riverside
University

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ategory	Room Type	each	Quantity	Total NSF	Comments	
dministration	Office Diseases	100		100		
					with (2) dasks	
			1		(15) Nor per person	
				120		
ationt Services	WOIKIGOIII	100				
atient services	Patient Intake / Triage	65	5	325	NSF per person / (1) per (6) Treatment	
				390		
					(1) per (6) Treatment Bays	
		180			(2, p 2: (2,22	
		600		600		
ublic Space		230	•	230		
	Reception	50	1	50	NSF per person	
	Toilet	65	2			20
		40	1			
		20	45		NSF per seat / 1.5 per Treatment Rays	3
			1	160	,	^
taff	,	100	-			
	Staff Lockers	10			provided with Staff Amenities	
	Staff Lounge	160				/
	Staff Toilet	65	1	65		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Clean Linen	80	3	240	(1) per (12) Treatment Bays	
		120	3			
	Crash Cart Alcove	20	3			
		120	3			
	Housekeeping	40	3			
	Medications Room	80	3			
	Pneumatic Tube Station	20	-			
	Soiled Holding	60	1	60		
	Soiled Utility	120	3	360	(1) per (12) Treatment Bays	
	Wheelchair Stretcher Alcove	10	3			
	Subtotal DNSF			8,075		
	Multiplier Net to Gross	1.30				
	Total DGSF			10,498		
				N/A	sf (target)	
				30	Total Treatment Bays (rounded)	
				3.00	Treatment Bays - Isolation	
				23	Staff Count	
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0		Lonrerence Room	D	20		ID  INOT per person
7		Workroom	160	1	160	
8	Patient Services					
9		Special Assessment Room	110	2	220	
10		Office - Physician	100	12	1,200	
11		Nurses Station	250	3		(1) per (12) Exam Rms.
12		Physician Team Room	520	3	1,560	6 to 8 workstations, (1) per (12) Exam
13		Physician Team Quiet Room	80	2	160	
14		Exam Room - Standard	110	29	3,190	
15		Exam Room - Isolation	110	4	440	
16		Exam Room - Special Needs	130	4	520	
17		Patient Toilet	65	6	390	(1) per (6) Exam Rms.
18		Procedure Room	160	3	480	(1) per (12) Exam Rms.
19	Patient Educatio	h				
20		Office - Nutritionist	100	1	100	
21		Office - Social Worker	100	1	100	
22		Office - Pharmacist	100	1	100	
23		Office - Case Manager	100	1	100	
24		Office - Financial Counselor	100	1	100	
25		Office - Shared/Hoteling	100	1	100	
26	Public Space					
27		Reception	50	1	50	NSF per person
28		Toilet	65	2	130	
23		Telephone & Drinking Fountain Alcove	40	1	40	
30		Waiting Room	20	30	1,800	NSF per seat
31	Specimen Collec					
32		Blood Draw Area	80	1	80	
33		Patient Toilet	65	1	65	
34		Stat/POC Testing Area	120	1	120	
35	Staff					
36		Staff Lockers	10			included in Staff Amenities Program
37		Staff Lounge	250			included in Staff Amenities Program
38		Vending Machine Alcove	20			included in Staff Amenities Program
39		Staff Toilet	65	2	130	1
40	Support					
41	T.F	Clean Linen	80	3	240	(1) per (12) Exam Rms.
42		Clean Supply	120	3		(1) per (12) Exam Rms.
43		Crash Cart Alcove	20	3		(1) per (12) Exam Rms.
44		Equipment Storage	120	3	360	1.11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
45		Housekeeping	40	3		(1) per (12) Exam Rms.
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Riverside University HEALTH SYSTEM







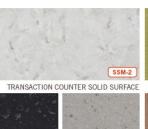


The project was designed around the themes of:
Healing
Uplifting
Warm
Inviting
Nature and
Community





lit areas with fresh colors and materials will greet every visitor



















Warm inviting materials extend to the outside details – Above: Outdoor Pediatric Therapy area Below: MOB Drop-Off



## **Chief Nursing Officer Report**

Leah Patterson

Executive Director, Critical Care Services



### **Integration:** Code BERT

**Video Presentation** 



# A Hospital Consumer Assessment of Healthcare Providers System (HCAHPs)

What the patient believes they experience is ultimately their "truth" about the quality of care given.

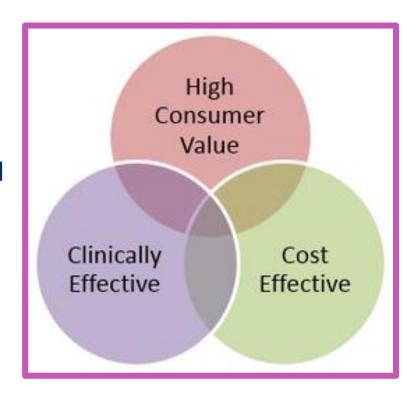
It's also our reputation.





## Value-Based Purchasing (VBP)

- Linking provider payments to improved performance by health care providers.
- HCAHPS scores are part of VBP and reimbursement for services from Medicare.
- Staff Responsiveness is part of HCAHPS





## Dimension Related to Staff Responsiveness

How often did you get help in getting to the bathroom or in using a bedpan as soon as you wanted?

- 1 □ Never
- 2 ☐ Sometimes
- 3□ Usually
- 4 Always





## Dimension Related to Staff Responsiveness

During this hospital stay, after you pressed the call button, how often did you get help as soon as you wanted it?

- 1 □ Never
- 2□ Sometimes
- 3□ Usually
- 4□ Always
- NA

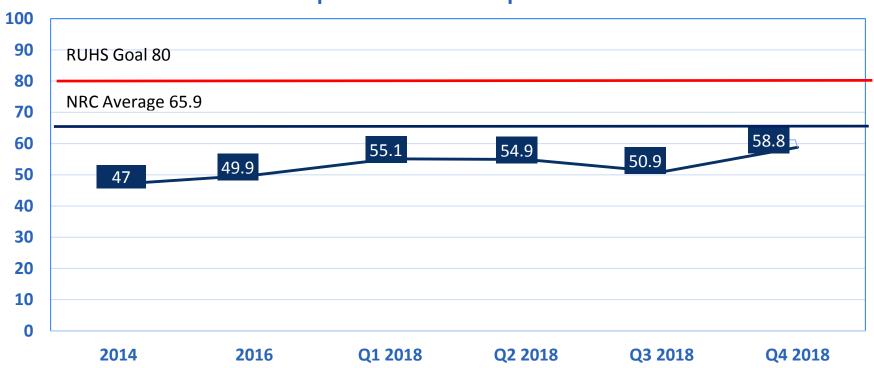
   I never pressed the call button





#### **Our Past**

#### **Responsiveness of Hospital Staff**



2014: Below the nationwide average with only 2% improvement by 2018

Q4, 2018: Improvement, still below the "average"

#### **Our Initiative at RUHS - MC**

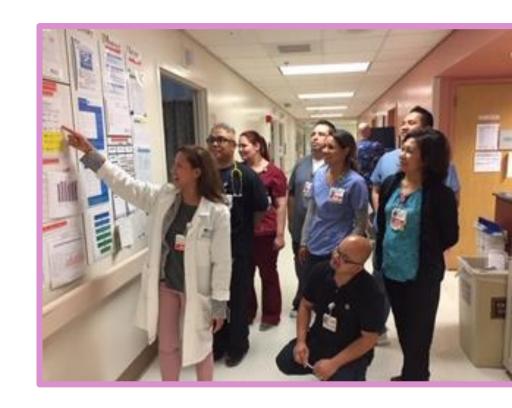
- 3500 Unit volunteered to lead project.
- Best Practices were researched and selected: Bedside Reporting and Rounding with a Purpose
- Dec-January: Surveys of patients to get baseline data (6 questions)
- January-February: Staff training & classes.
- March-May: other units trained





## Improving Practices and Keeping the Goals at the Forefront

- Data from patient rounding is shared with staff in daily huddles.
- RNs are observed and given feedback on their communication skills during bedside report





### **Celebrating Success**

- Quarterly Awards given to the top performing unit.
- We continue to fine tune and hard wire.

**GOAL:** 80<sup>th</sup> percentile



## Growing Needed Services For our Community:

Cath Lab



#### State of the Art

- First day of operation was February 7<sup>th</sup>
- As of October 11<sup>th</sup> 279 diagnostics procedures performed
- Future Services Offered
  - Neuro intervention
  - Progress to interventional procedures, not just diagnostic
  - Eventually expand to emergency, after hours services





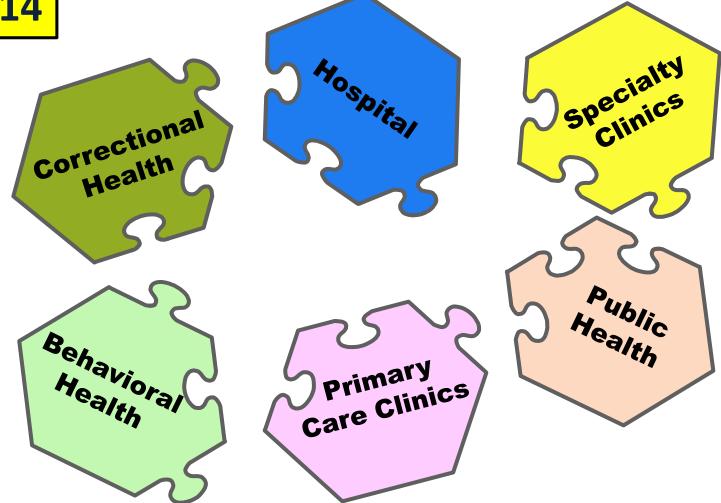
## **Medical Staff Report**



## **RUHS Our Past, Present & Future**

Dr. Arnold Tabuenca Chief Medical Officer

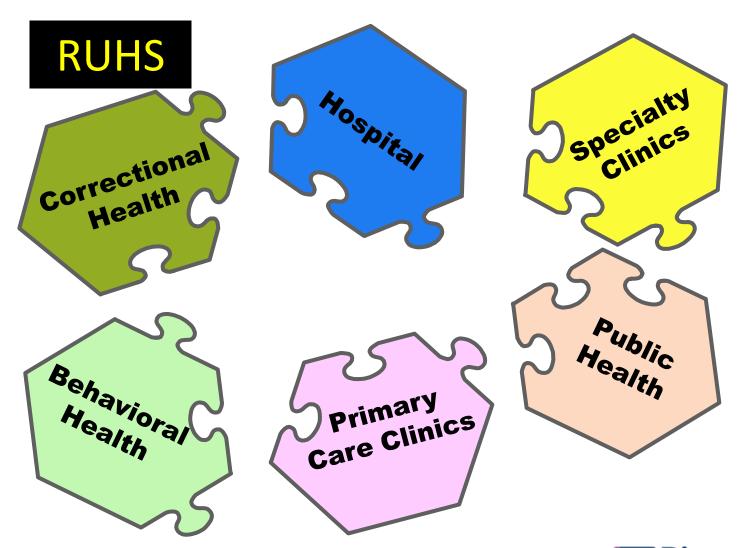




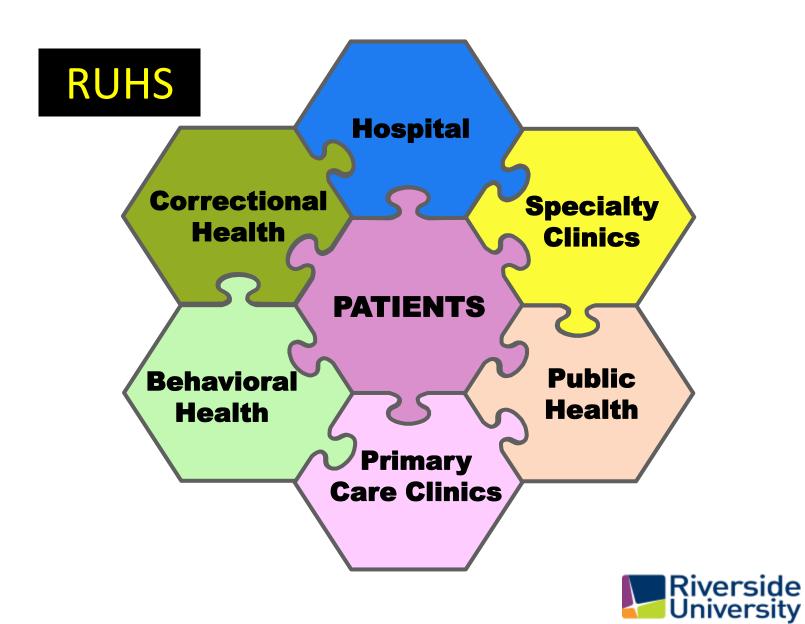


## Care for the vulnerable = inefficiency & poor service











#### **Master Plan**





Corona



**Moreno Valley** 



Jurupa



**Perris** 





## Quality

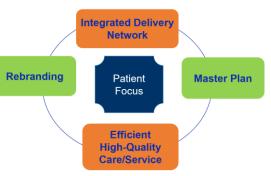


#### **FQHC UDS Clinical Quality Data 2018**

Quality Metric	2016 Submission Data	2017 National Health Center Data	2017 Submission Data	2018 RUHS Year to Date Date 19/20/2018)	Quality Metric Definitions
THE RESIDENCE OF THE PARTY OF T	Pr	eventative	Health Scre	enings and Servi	ces
Access to Prenatal Care (First visit in 1st Trimester)			/	77%*	
Low Birth Weight				Pending	
Cervical Cancer Screening			1	43%*	\ 
BMI Pediatric				52%	
BMI Adult				72%	
Tobacco				92%	
Colorectal Cancer Screening				36%*	
				11%	1
Childhood Immz			N. I		
Depression			N.	50%	/
Dental Sealants for Children 6-9			N.	36%	/



## Quality



#### **FQHC Clinical Quality Data 2018**

Quality Metric	2015 UDS Submission Data (70 chart review except as noted)	2016 UDS Submission Data (70 chart review except as noted)	2017 UDS Submission Data (Total population except as noted)	2017 UDS National Health Center Data	2018 RUHS FQ Year FINAL (as of EPIC dashboard 1/22/2019)	DY13 PRIME FQ & MED Data (July 1, 2017- June 30, 2018)	DY14 PRIME FQ & Med Target (July 1, 2018- June 30, 2019)	2018 IEHP FQ & Med Global P4P Data (as of 10/1/2018)	2018 IEHP FQ & Med Global P4P Goals (HEDIS)	MediCal 2020 Goals	UDS Quality Metric Definitions (and others as noted)	
Preventative Health												
Screenings and Services			.1.1.1.1.1.1.1.	1+1+1+1+2				  -  -  -  -  -  -  -  -				
Access to Prenatal Care (First visit in 1st Trimester)					71.57%^ (705/985)							
(First visit in 1-1 Trimester)				/	(105/305/	<b>\</b>						
Low Birth Weight			,	/	<b>6.63%^</b> (37/558)	<b>\</b>	<b>\</b>					
Cervical Cancer Screening  BMI Pediatric			1		54%^ (9980/18628)		<b>N</b>					
bwi rediatric					(3903/5013)							
BMI Adult Tobacco					75% (27395/36660) 94% (22936/24491)							
Colorectal Cancer Screening					<b>50.5%^</b> (6896/13631)							
Childhood Immz *combo 10 requirement change and denominator change no longer excluding patients not seen ever prior to turning 2 in 2016			N.		<b>14%</b> (37/329)		/					
Depression  Dental Sealants - Children 6-9 *Introduced in 2015					91% (32904/36259) 63.5%^ Chart audit		<b>,</b>					



### **Quality & Service**

Rebranding
Patient
Focus

Master Plan

Efficient
High-Quality
Care/Service

**UDS 2018** 

Total by quartile	RUHS	4 (1)	SACHS	4 (6)	Borrego	4(1)
		3 (3)		3 (6)		3 (6)
		2 (9)		2 (2)		2 (6)
		1(2)		1 (1)		1 (2)





### Quality



#### **PRIME**

% of P4P Metrics that Met Year End (YE) Targets at DY13 Mid Year

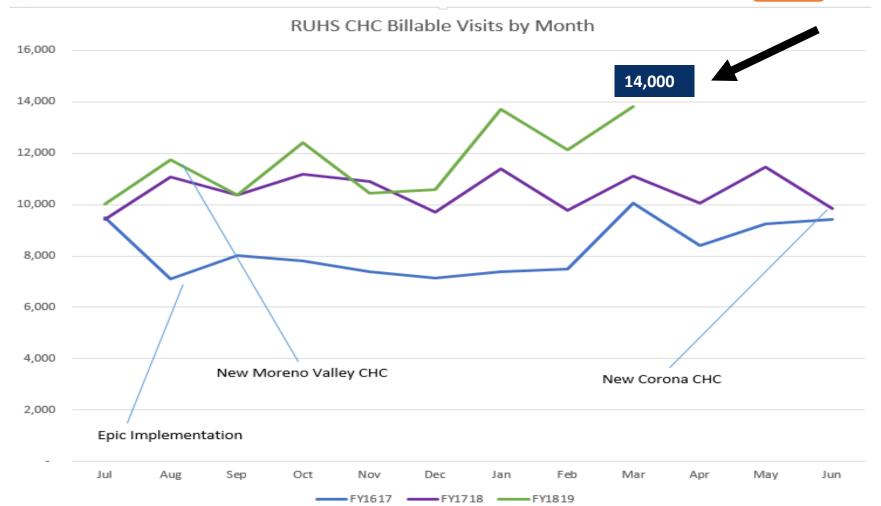


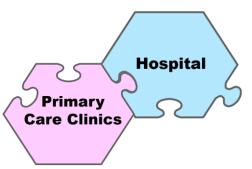
- % of P4P Metrics in all Projects that met or exceeded DY13 YE target
- % of P4P Metrics in all Projects that did not meet or exceeded DY13 YE target











### **Master Plan**







#### **Master Plan**



- Cath lab/Angio Suite
- Trauma/Acute resuscitation area
- New ED intake

#### <u>Future</u>

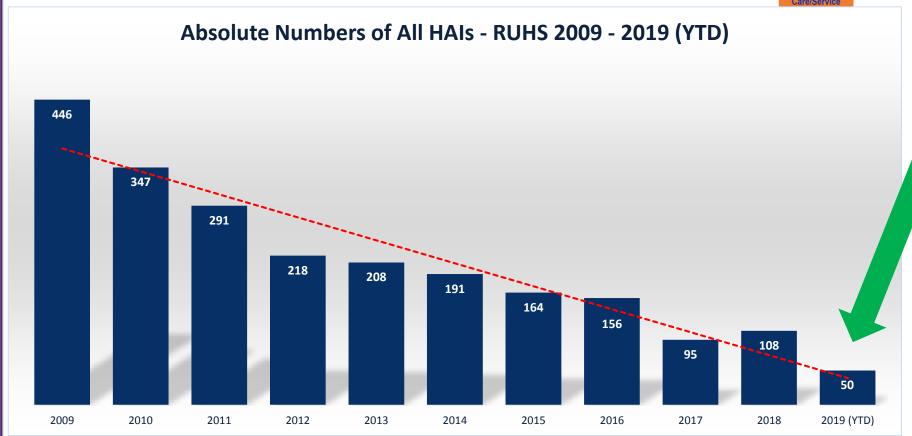
- Second angio suite
- Jail clinic
- ED expansion to radiology



## Hospital Acquired Infections 2009 – 2019 (YTD)



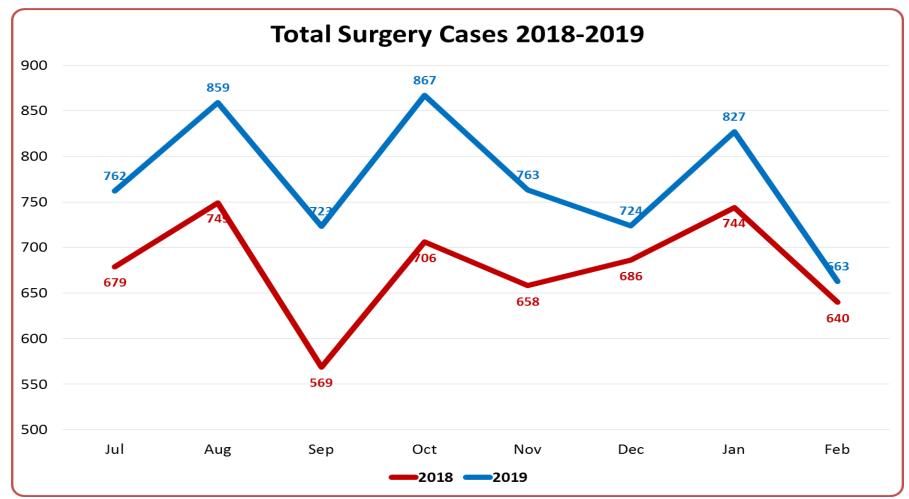










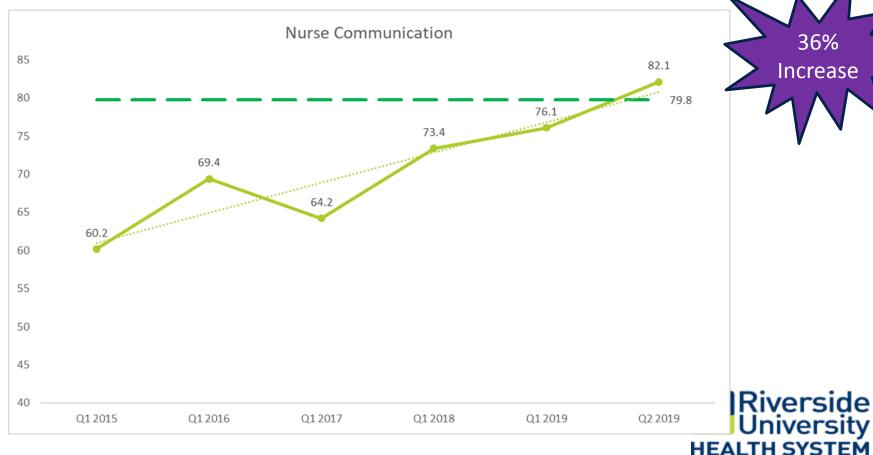




#### **Service**



## **Nurse Communication**



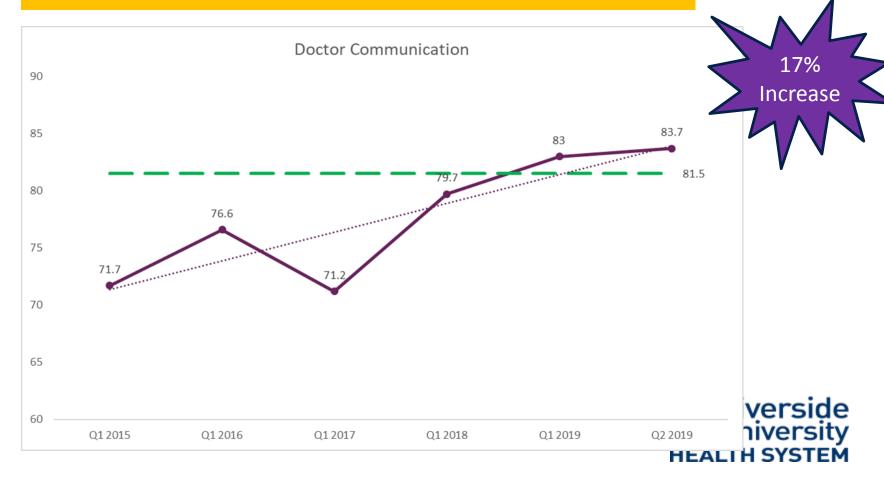
36% Increase



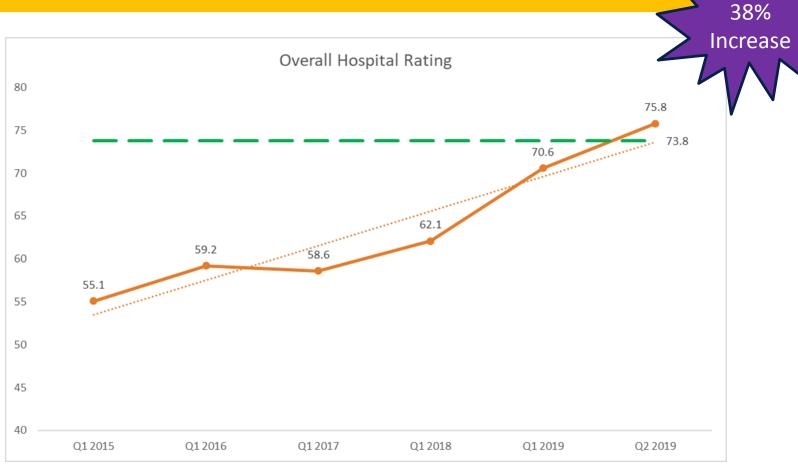
#### **Service**



### **Doctor Communication**



## **Overall Hospital Rating**







## Master Plan, Quality & Service



#### Comparative Effectiveness Clinical Outcome Research Center

- Center Director: Dr. Raul Coimbra
- Surgical & Perioperative Research Director: Dr. Megan Brenner
- Medicine Research Director: Dr. Anthony Firek
  - Research Center Manager
  - 1 biostatistician
  - 1 database coder
  - 2 clinical trials specialists
  - 1 coordinator
  - 1 manager
  - 7 volunteers (medical students, residents, college/grad students)







#### **Specialty Clinics Backlog**







#### **Behavioral Health Urgent Care Clinics**

- 12 beds in each facility
  - Riverside
  - Palm Springs
  - Perris
- Clients on voluntary status
- May stay up to 23 hours, 59 minutes







#### **Crisis Residential Treatment Centers**

- 15 16 beds in each facility
  - Riverside (16)
  - Jurupa Valley (15)
  - Indio (15)
- Clients on voluntary status
- May stay up to 2 weeks







#### **Institute for Mental Disease (IMD)**

- Locked units
- Bed cost per day is 1/10<sup>th</sup> of hospital bed
- Contracted with three institute for mental disease (IMDs) for a guaranteed 147 beds
- Progressive transfer of conserved patients





#### **Quality & Service**



60,000

Behavioral

Health

77,000 CHC + HBC











#### **Quality & Service**



- Behavioral Health and Clinical Health teams joint rounding
- Tracking chronic diseases follow-ups weekly
- Jail onsite optometry and dental reduced transports to medical center by 500/year
- With orthopedic clinics at the jail, we estimate an additional reduction of 450 transports/year
- In coming months: Tele-health capability for primary and specialty care between 5 jails and RUHC-MC



# Care for the vulnerable # inefficiency & poor service



### Integration: Diabetes

**Video Presentation** 



#### Dr. Geoff Leung, Medical Staff President



# RUHS Medical Center Recognized with NRC Patient Experience Award



### Patient Experience



## RUHS Meets 96% of Medi-Cal Waiver PRIME Metrics in 2018-2019

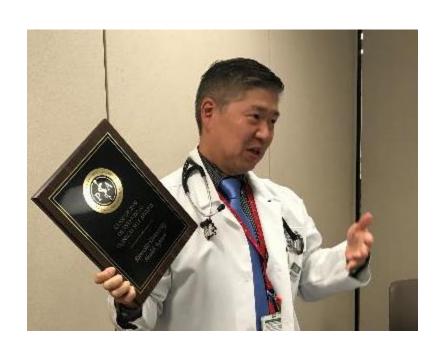
	PRIME DY14 Metric Tracker		
Metric#	Measure	DY 14 YE Rate	DY14 % Target
1.1.1.a, 1.2.1.a	Alcohol and Drug Misuse SBIRT Rate 1	78.70%	
1.1.1.a, 1.2.1.a	Alcohol and Drug Misuse SBIRT Rate 2	4.88%	1.18%
1.1.3.d, 1.2.4	Diabetes: HbA1c Poor Control	29.00%	29.07%
1.1.5.f, 1.2.12.f	Screening for Clinical Depression	94.68%	86.86%
1.1.6.t, 1.2.14.t, 1.5.4	Tobacco Assessment/Counseling	95.80%	95.17%
1.2.10	SOGI/REAL Disparity Reduction Plan	Met	
1.2.11	REAL Data Completeness	99.70%	60.00%
1.2.13	SOGI Data Completeness	77.89%	60.00%
1.2.2	CG-CAHPS Provider Rating	79.22%	76.68%
1.2.3.c	Colorectal Cancer Screening	56.69%	54.03%
1.2.5, 1.5.1	Controlling BP DY13v.	72.13%	71.61%
1.2.5, 1.5.1	Controlling BP DY14v.	68.92%	
1.2.7.i, 1.5.2.i	IVD: Use of Aspirin/Antithrombotic	88.33%	87.80%
1.2.8	AHRQ/PQI #90 - Primary Care	0.43%	0.59%
1.3.1	Closing Referral Loop: receipt of specialist report	91.21%	84.72%
1.3.2	DCHS All Cause Readmissions	10.26%	12.35%
1.3.2 DY15	Plan All Cause Readmissions DY15	13.79%	
1.3.3	Influenza Immunization	65.65%	54.71%
1.3.5	Referral Reply Turnaround Rate	68.74%	25.00%
1.3.6	Specialty Care Touches	7.39%	13.20%
1.3.7	Tobacco Assessment/Counseling	97.11%	96.03%
1.5.3	PQRS Preventative Care and Screening: Screening for High BP and Follow Up Documented	54.15%	52.35%
2.1.1	Baby Friendly Hospital Designation	Met	
2.1.2	Exclusive Breast Milk Feeding	83.04%	
2.1.3	OB Hemorrhage: Massive Transfusion Number of women transfuse >4 units RBCs	0.00%	Ì
2.1.4	OB Hemorrhage: Total Products Transfused - Total number of units of RBCs and Fresh Frozen Plasma transfused per 1000 births	3.36%	
2.1.5	Cesarean Section	17.98%	
2.1.6	Postpartum care	68.04%	64.78%
2.1.6	Prenatal Care	79.38%	77.66%
2.1.7	Severe maternal morbidity per 100 women with OB hemorrhage	26.47%	
2.1.8	Unexpected Newborn Complications	3.13%	

2.1.9	Nat'l Obstetric Patient Safety Bundle	100.00%	
2.2.1	DCHS All Cause Readmissions	9.30%	11.86%
2.2.1 DY15	Plan All Cause Readmissions DY15	12.84%	
2.2.2	H-CAHPS - Care Transition Metrics: understanding your care	51.59%	47.21%
2.2.3	Med Reconciliation - 30 days - Care Transitions	94.46%	93.30%
2.2.4	Reconciled medication list received by discharged patients	94.71%	92.60%
2.2.5	Timely transmission of transition record - Care Transitions	97.62%	95.98%
2.3.2	Med Reconciliation - 30 days - Complex Care	97.31%	95.78%
2.3.4	Timely transmission of transition record - Complex Care	98.46%	96.58%
2.6.1	Alcohol and Drug Misuse SBIRT - CNMP- Rate 1	87.05%	
2.6.1	Alcohol and Drug Misuse SBIRT - CNMP- Rate 2	4.82%	1.28%
2.6.2	Assessment and Management of Chronic Pain	31.48%	25.00%
2.6.3	Patients with Chronic Pain on long term opioid therapy checked in PDMPs	87.04%	25.00%
2.6.4	Screening for Clinical Depression - CNMP	97.46%	86.86%
2.6.5	Treatment of CNMP with multi-modal therapy	91.53%	83.84%
3.3.1	Adherence to medications for individuals prescribed high cost pharmaceuticals (Current Year)	50.16%	56.54%
3.3.3	High Cost Pharmaceutical Ordering Protocols (Current Year)	62.37%	42.79%
3.3.4	Documentation of current medications in medical record (Current Year)	96.83%	
1.1.7	Depression Follow-up, Remission, & Response* 3 sub rates will capture 2/3 available funds	28.08% 2.28% 5.31%	26.19% 2.25% 5.71%
BUT BUT	DY14 PRIME ELIGIBLE POPULATION	70504	





# California Baptist University Recognizes RUHS with "Outstanding Clinical Site Award"

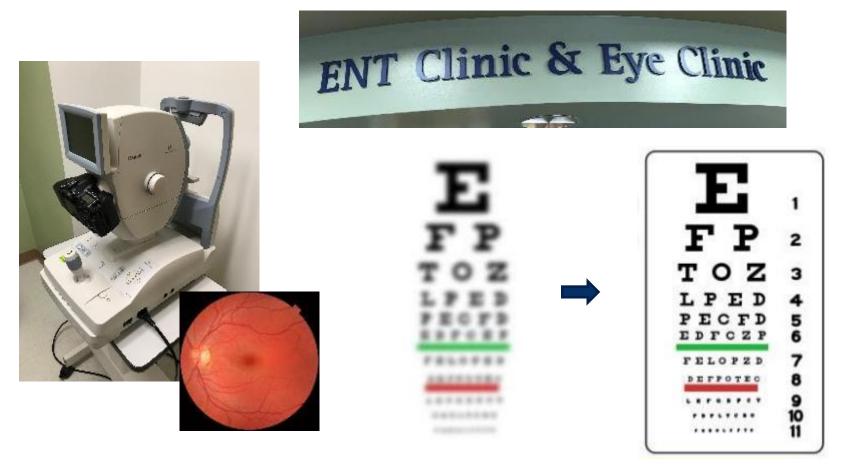








#### Primary Care / Specialty Care Integration







### RUHS to Receive California Association of Public Hospitals Quality Leaders Award for "Whole Person Health Score" Program







#### Physician Lounge Coming Spring 2020



Engagement





RUHS Medical Center Emergency Department Expansion





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