

January 2, 2025

#### **NOTICE**

The Board of Directors of Kaweah Delta Health Care District will meet in an open Patient Experience Committee meeting at 4:00PM on Wednesday, January 8, 2025, in the Kaweah Health Medical Center Executive Offices Conference Room; 305 W. Acequia Avenue – Acequia Wing, Visalia, CA.

All Kaweah Delta Health Care District regular board meeting and committee meeting notices and agendas are posted 72 hours prior to meetings in the Kaweah Delta Medical Center, Mineral King Wing entry corridor between the Mineral King lobby and the Emergency Department waiting room.

The disclosable public records related to agendas are available for public inspection at Kaweah Health Medical Center – Acequia Wing, Executive Offices (Administration Department) {1st floor}, 400 West Mineral King Avenue, Visalia, CA and on the Kaweah Delta Health Care District web page https://www.kaweahhealth.org.

KAWEAH DELTA HEALTH CARE DISTRICT

Dave Francis, Secretary/Treasurer

Kelsie K. Davis

Board Clerk, Executive Assistant to CEO

DISTRIBUTION:

Governing Board, Legal Counsel, Executive Team, Chief of Staff

http://www.kaweahhealth.org



## Kaweah Delta Health Care District **Board Of Directors Committee Meeting**

**Health** is our Passion. **Excellence** is our Focus. **Compassion** is our Promise.

#### **PATIENT EXPERIENCE COMMITTEE**

**Meeting held:** Wednesday, January 8, 2025 • Executive Office Conference Room Attending: Directors: Mike Olmos (Chair) and Armando Murrieta; Gary Herbst, Chief Executive Officer; Keri Noeske, Chief Nursing Officer; Marc Mertz, Chief Strategy Officer; Deborah Volosin, Director of Patient and Community Experience; and Lisette Mariscal, Recording

**OPEN MEETING** – 4:00 PM

**CALL TO ORDER** – Mike Olmos, Chair

PUBLIC / MEDICAL STAFF PARTICIPATION – Members of the public may comment on agenda items before action is taken and after it is discussed by the Board. Each speaker will be allowed five minutes. Members of the public wishing to address the Board concerning items not on the agenda and within the jurisdictions of the Board are requested to identify themselves at this time. For those who are unable to attend the beginning of the Board meeting during the public participation segment but would like to address the Board, please contact the Board Clerk (Kelsie Davis 559-624-2330) or kedavis@kaweahhealth.org to make arrangements to address the Board.

- **1. Patient Experience** Deborah Volosin, Director of Patient and Community Experience
  - 1.1. Patient Experience Structure and Assessment Update
  - 1.2. HCAHPS and Real Time Survey Scores

ADJOURN - Mike Olmos, Chair

In compliance with the Americans with Disabilities Act, if you need special assistance to participate at this meeting, please contact the Board Clerk (559) 624-2330. Notification 48 hours prior to the meeting will enable the District to make reasonable arrangements to ensure accessibility to the Kaweah Delta Health Care District Board of Directors meeting.

# **Patient Experience**

Structure and Roll-Out Plan

January 2025















# **Patient Experience Leadership Expectations**

Patient Experience Department	Executive Team	Operational Unit Leadership
<ul> <li>Be an advocate for patients and families and a resource for staff.</li> </ul>	<ul> <li>Support the creation of the Patient Experience department.</li> </ul>	<ul> <li>Log in and check additional reports in the NRC portal.</li> </ul>
<ul> <li>Help drive the culture of Kaweah Health to be patient-centered and true to the mission statement that is focused on health, excellence, and compassion.</li> </ul>	<ul> <li>100% commitment that patient and community experience will be a top priority for the organization.</li> <li>Support and assist the Patient Experience</li> </ul>	<ul> <li>Compliment Report – (2-3 times a week and share with teams)</li> <li>Service Recovery Alerts – (2-3 times a week and reach out to patients and</li> </ul>
<ul> <li>Help set expectations for behaviors and work with the teams to ensure they have the</li> </ul>	Department by monitoring department and service line performance and following-up	families to apologize and perform service recovery.)
processes, coaching, and support they need to be successful.	<ul><li>with unit leaders if needed.</li><li>Hold operational leaders accountable for</li></ul>	<ul> <li>Take timely action on complaints and implement service recovery by communicating</li> </ul>
<ul> <li>Establish a district-wide set of comprehensible reports that will show achievements and opportunities for each particular unit and will send these reports to the unit leaders in a timely manner.</li> </ul>	<ul> <li>patient experience scores and experience feedback follow-up</li> <li>Round on patients and families in the main hospital once a month.</li> <li>Participate in Quality &amp; Safety rounds.</li> </ul>	<ul> <li>with patient and families directly.</li> <li>Celebrate positive feedback with team and coach compassionate communication when opportunities arise.</li> <li>Hold staff accountable for patient experience</li> </ul>
<ul> <li>Work with unit leaders to give them best practices for creating a positive patient experience and will assist them in coaching</li> </ul>		(make this a part of every management position job description both clinical and non-clinical).
<ul><li>their teams when opportunities arise.</li><li>Help units/departments design and</li></ul>		<ul> <li>Round on patients and families daily.</li> <li>Be engaged and on board with the</li> </ul>
implement practices that create exception		organization's behavioral standards.
<ul> <li>patient experiences.</li> <li>Be a sounding board for the units and if barriers are brought to our attention we will escalate those concerns to the executive leadership.</li> </ul>		<ul> <li>Meet with Patient Experience department monthly to review unit scores and establish action plans based on those metrics.</li> <li>Participate in Patient Experience based trainings.</li> </ul>

# **Department Structure**

Marc Mertz, CSO

Deborah Volosin, Director of Patient and Community
Experience

- Drives patient centered culture
- Reports performance data
- Advocate for patient-centered care
- Measures effectiveness of service strategies
- Leader in PX coaching and training
- Resource to leaders

### Patient Experience Specialist

- Collects and aggregates data from NRC, surveys, patient complaints, service alerts, MIDAS, CACs, and social media
- Prepares and distributes PX reports
- Point of contact for NRC, including monthly meetings and creating new reports
- Measures success of various PX strategies, identifying best practices within Kaweah Health
- Resource to leaders for data, setting goals, and the use of the NRC tool

#### Patient Experience Advocate

- Helps leaders design and implement policies and procedures that create exceptional patient and family experiences
- Daily rounds on patients
- Supports leaders and staff with service recovery
- Helps create PX education, training, and coaching tools
- Listens to patient concerns and ensures timely and effective follow-up
- Identifies areas for improvement as they emerge and drives positive change by promoting best practices.

# **Patient Experience Committee Expectations**

Kaweah Care		Patient Experience Steering  Committee		Kaweah Health Board of Directors Patient Experience Committee	
<ul><li>plans.</li><li>Set goals a</li><li>Set account</li></ul>	est practices and share information de.	•	Review patient experience feedback and establish action plans for the various departments represented by the membership.  Make patient experience a top priority by looking at our facilities, wayfinding, cleanliness, security, registration, and food services through the lens of excellence.	•	Review patient experience data Invite departments to come to the meetings to update the BOD on what initiatives their teams have put into place to create exceptional patient and family experiences.

## **STEPS**



## STEP 1 – Assess Current State and Build Team

**NRC** Data

- Pull Data
- NRC Real Time Surveys
  - Department scores (NPS & HCAHPS)
  - Department Percentiles
  - Department Survey Alert Methodology
  - Department Compliment Methodology
  - Review Feedback
    - Comments by Payor (9/1/2024-9/20-2024)
    - Feedback Dashboard
    - Service Alert Dashboard

Build PX Team

- Positions were posted and interviews completed.
  - Offers have been made.

Timeline: November, December 2024; January 2025

# STEP 2 – Define Goals

NRC / Committee Input

- NRC Location benchmarks
- Kaweah Care Steering Committee
- Board of Directors Patient Experience Committee
- Patient Experience Steering Committee
- PFAC

# STEP 3 – Engage Stakeholders

ET/BOD

- Set expectations for PX being all encompassing
- Set up rounding schedule for ET/patients & families

Board PX Committee

- Share PX Departmental Structure
- Share processes and assessment

Kaweah Care Committee

- Set Real-Time and HCAHPS Survey goals based on NRC Data
- Establish accountability measures in regards to performance reviews and director goals

PX Steering Committee

- Set expectations for PX being all encompassing
- Set action plans for EVS, Facilities, Food, Marketing, Nursing, Security, and Patient Access based on NRC unit and organizational feedback

# STEP 3 – Engage Stakeholders (continued)

Physician Groups

- Med Staff
- ED
- Hospitalists

Clinical Leaders

- Meeting with Directors, Managers, Assistance Managers
- Set expectations for PX
- Set expectations for partnerships and advocacy
- Process for notification
- Provide monthly unit reports

Unit Managers and A/Manager

- Set expectations for PX
- Set expectations for partnerships and advocacy
  - NRC Trained?
  - Service Alert Process, Service Recovery Process, Compliment Process, What can PX do to help you?

Compliance / Risk

- Establish permissions
- Discuss phone calls & complaints currently going through Risk
- Process for Midas Access to Census
- Compliance rules & Regulations
- Access to Census

ISS

- Phone Line
- **System Integration**
- Huron Rounding App

#### Meetings in November, December 2024

- COO
- CNO
- CPHO
- CSO
- CCRMO
- **Director Inpatient Rehab**
- Director Renal
- Director Med/Surg
- **Director Post Surgical**
- **Director Critical Care**
- Director Maternal Child
- **Director Care Mgmt**
- Director Risk Mgmt
- Director Facilities/EVS
- **Director Food Services**
- Security Manager
- Patient Access Manager
- 2N
- 2S 3N
- 3S
- 3W 45
- 4N
- 4T
- 5T
- ICU
- CVICU

# STEP 4 – Develop and Implement PX Strategy and Processes

Patient Rounding

- PX Dept (daily rounding)
- ET (monthly rounding)
- Clinical Teams
- Huron Rounding Tool

Unit Meetings & Reporting

#### Education

- Trainings & Coaching (when trends are identified)
- Attend unit meetings

#### **Monthly Reports**

- Unit leaders (NRC, HCAHPS)
- Make sure leaders have access to NRC
- Meet with new leaders to educate on NRC

#### <u>Presentations</u>

- Leadership Meetings
- BOD
- ET
- PX and Community Strategic Plan

PX Phone Line Answer PX calls and work with teams to address concerns, perform service recovery, and report appropriately.

# **STEP 4 - Develop and Implement PX Strategy and Processes** *(continued)*

Service Recovery Tools & Training

- Assess and stock unit service recovery binders
  - Take inventory of items that each unit has and how they are used
  - · Determine value of current items and change as needed
  - Do survey to unit point of contact to decide on what does and what does not bring value.
  - Track usage to determine program sustainability.
- Develop trainings and simulations to help coach staff on excellent customer service and effective service recovery. (unit and leadership meetings)

Ancillary Services

- Patient Access
- House Supervisors
- Social Workers
- EVS
- Food/Nutrition Svcs
- Facilities
- Security

Org/Dev & Volunteer Services

- MAT trainings
- Orientation
- Leadership classes and mentoring
- Volunteer Services
  - Elevator Concierge other areas to create a warm and welcoming environment

**PFAC** 

Meet monthly with community group to ensure voice of consumer is integrated into decision making.

Timeline: January, February 2035

# STEP 5 – Analyze Feedback and Determine Impact

NRC Data

- NRC Real Time Surveys
  - Department scores (NPS & HCAHPS)
  - **Department Percentiles**
  - **Department Survey Alert Methodology**
  - **Department Compliment Methodology**
  - Review Feedback
    - Comments by Payor (9/1/2024-9/20-2024)
    - Feedback Dashboard
    - Service Alert Dashboard
- **HCAHPS Scores**

Timeline: FY 2025, 2026



## **HCAHPS Dashboard** - Organization (Jan-Dec 2024)

Percent Submittable: 140.3% Submittable: 421 Needed: 300 Submittable Date Range: Jan 3, 2024 — Jan 2, 2025

CURRENT DATE RANGE

PREVIOUS DATE RANGE

Jan 1, 2024 — Dec 31, 2024

Jan 1, 2023 — Dec 31, 2023

Dimension	Previous Score	Current Score & Benchma	ark	n-size	Difference
Care Transitions	49.4%	45.3%	51.8%	413	-4.1% 👃
Cleanliness / Quietness	68.2%	68.5%	63.5%	422	0.3%
Communication About Meds	69.4%	69.6%	60.8%	185	0.2%
Communication with Doctors	81.5%	81.8%	80.0%	421	0.3%
Communication with Nurses	81.0%	82.8%	79.3%	423	1.8% ↑
Discharge Information	89.6%	92.0%	87.3%	398	2.4%
Overall Rating of Hospital	72.5%	73.8%	71.6%	416	1.3% ↑
Responsiveness of Hospital Staff	69.2%	69.6%	62.6%	400	0.4%
Would Recommend Hospital	73.6%	72.2%	72.0%	389	-1.4% 👃



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Dimension	Questions	Previous Score	Current Score & Benchmark	n-size	Difference
Care Transitions	Staff took preferences into account	41.4%	38.0% 45.1%	405	-3.4% 👃
	Understood managing of health	50.7%	46.4% 52.1%	412	-4.3% 👃
	Understood purpose of medications	56.0%	51.4% 59.6%	354	-4.6% <b>↓</b>
Cleanliness / Quietness	Quiet around room at night	66.3%	66.2% 58.0%	420	-0.1% 👃
	Room kept clean during stay	70.1%	70.7% 69.2%	420	0.6%
Communication About Meds	Staff described med side effects	58.1%	57.6% 46.5%	184	-0.5% 👃
	Told what medicine was for	80.7%	81.6% 74.9%	185	0.9%
Communication with Doctors	Drs explained things understandably	78.1%	79.6% 74.9%	421	1.5% ↑
	Drs listened carefully to you	80.2%	80.7% 78.8%	420	0.5%



## Human understanding HCAHPS Dashboard

Dimension	Questions	Previous Score	Current Sco	re & Benchmark	n-size	Difference
	Treated w/courtesy/respect by Drs	86.2%	85.2%	86.4%	419	-1.0% 👃
Communication with Nurses	Nurses explained things understandably	76.2%	79.4%	75.1%	422	3.2% ↑
	Nurses listened carefully to you	79.9%	82.2%	77.0%	421	2.3%
	Treated w/courtesy/respect by Nurses	87.0%	86.9%	85.9%	412	-0.1% 👃
Discharge Information	Received info re: symptoms to look for	92.8%	94.2%	89.0%	395	1.4%
	Talked about help you would need	86.3%	89.9%	85.8%	387	3.6%
Overall Rating of Hospital	Rate hospital	72.5%	73.8%	71.6%	416	1.3%
Responsiveness of Hospital Staff	Got help as soon as wanted	65.4%	64.8%	60.5%	375	-0.6% 👃
	Help going to bathroom as soon as wanted	72.9%	74.4%	65.3%	258	1.5%
Would Recommend Hospital	Would recommend hospital to family	73.6%	72.2%	72.0%	389	-1.4% 👃



## Human understanding HCAHPS Key Drivers - Organization (Jan-Dec 2024)

## **Top 3 Most Correlated Dimensions**

Dimension	Correlation Coefficient	Score & Benchmark	
Communication with Nurses	0.60	82.8%	79.3%
Care Transitions	0.48	45.3%	51.8%
Responsiveness of Hospital Staff	0.46	69.6%	62.6%



## **Benchmark | Location Organization** (Jan-Dec 2024)

Key Metric NPS: Facility would recommend

Kaweah Health	61.4 10th n-size: 16,008	79.4
Kaweah Health Medical and RH Clinics	85.0 54th n-size: 7,397	
Emergency	28.8 1st n-size: 5,436	
Emergency Department	28.8 1st n-size: 5,436	
Kaweah Health Diagnostic Center	85.9 58th n-size: 3,056	
Inpatient	61.3 10th n-size: 3,039	
Cardiology	86.6 62nd n-size: 2,560	
Kaweah Health Cardiology	86.6 62nd n-size: 2,560	
KHDC Non Invasive Cardiology	84.7 53rd n-size: 2,127	
Kaweah Health Specialty Clinic	85.7 57th n-size: 947	
MB	73.5 23rd n-size: 819	
KHDC PET CT	89.2 74th n-size: 558	
OP Infusion Center	89.9 77th n-size: 505	
KH Urology	81.0 39th n-size: 442	
Exeter Clinic	72.9 22nd n-size: 384	
KHDC Nuclear Medicine	87.6 66th n-size: 371	
3N	51.0 5th n-size: 339	
2N	48.2 5th n-size: 278	
4S	54.1 7th n-size: 266	
4T	67.8 16th n-size: 255	
Lindsay Clinic	80.7 38th n-size: 249	
3S	46.9 4th n-size: 239	
GME Behavioral Health LH	79.5 35th n-size: 224	
4N	55.6 7th n-size: 207	
GME Behavioral Health EH	71.8 20th n-size: 206	
BP	74.5 24th n-size: 200	



# Human understanding Benchmark | Location

#### Key Metric NPS: Facility would recommend

74.2 24th n-size: 178
51.9 6th n-size: 156
76.1 27th n-size: 142
83.1 47th n-size: 136
83.1 47th n-size: 136
68.7 17th n-size: 99
68.7 17th n-size: 99
84.0 50th n-size: 75
84.0 50th n-size: 75
71.4 20th n-size: 35
39.4 3rd n-size: 33
83.9 50th n-size: 31
10.7 1st n-size: 28
81.5 41st n-size: 27
81.5 41st n-size: 27
92.0 87th n-size: 25
45.5 4th n-size: 11



## **Benchmark | Question** Organization (Jan-Dec 2024)

Human Understanding	73.0 11th n-size: 26,576	82.2
Key Metric NPS: Facility would recommend	61.4 10th n-size: 16,008	79.4
Clean clinic	78.3 31st n-size: 15,088	82.1
Trust provider w/ care	66.4 8th n-size: 12,541	82.5
Facility was clean	56.2 6th n-size: 12,512	82.1
Provider listened	74.4 14th n-size: 12,271	84.7
Got enough info re: treatment	72.8 13th n-size: 12,101	81.9
Knew medical history	57.7 9th n-size: 11,962	73.9
Staff cleaned hands	63.7 7th n-size: 11,641	79.1
Office hours convenient	67.8 72nd n-size: 11,444	63.0
Easy to schedule visit	70.1 56th n-size: 11,352	70.6
Key Metric NPS: Provider would recommend	81.2 25th n-size: 10,105	85.5
Trust providers w/ care	48.6 1st n-size: 7,293	82.5
Received consistent info	36.2 1st n-size: 6,601	65.4
Care providers explain things	47.7 2nd n-size: 6,381	80.7
Spent enough time with patient	36.4 1st n-size: 6,293	75.2
Safety was priority	48.7 1st n-size: 5,749	87.0
Informed of delays	28.1 2nd n-size: 5,671	58.4
Family involved as you wanted	51.9 2nd n-size: 5,233	75.4
Feeling worse than discharge	81.2 13th n-size: 4,945	85.9
Questions about instruction	87.8 62nd n-size: 4,870	85.3
Care providers listened	58.5 3rd n-size: 4,393	84.7
Providers knew medical history	32.0 1st n-size: 3,446	73.9
Doctor seen in a timely manner	57.3 9th n-size: 3,396	72.7
Given info prior to appt	62.0 26th n-size: 3,373	69.3
Nurses explained things	50.4 1st n-size: 3,372	79.8
Check-in helpful and courteous	71.9 6th n-size: 3,371	84.9



Staff members explained	69.4 10th n-size: 3,325	80.6
Were you seen timely manner	69.1 26th n-size: 3,312	72.7
Doctor give enough info	73.3 14th n-size: 3,302	81.9
Room quiet at night	42.7 31st n-size: 3,292	3.5
Check-in ran smoothly	77.3 47th n-size: 3,288	76.4
Doctor listened to you	77.4 19th n-size: 3,277	84.7
Doctor seem to know medical	64.8 21st n-size: 3,250	73.9
What to do if more questions	65.9 8th n-size: 3,221	80.1
Care provider explain-if not better	55.3 24th n-size: 3,203	65.5
Food services courtesy/respect	69.9 37th n-size: 3,133	74.2
Told when to expect results	51.2 7th n-size: 3,001	69.2
Got info re; managing health	61.8 28th n-size: 945	73.1
Easy to schedule	63.5 31st n-size: 556	70.6
Clerks courtesy & respect	82.4 29th n-size: 545	84.9
Confidence/trust staff	85.0 47th n-size: 539	83.9
Clean and Comfort	86.3 55th n-size: 534	82.1
Staff explained understandably	88.3 70th n-size: 530	80.6
Received staff support	88.3 99th n-size: 528	56.2
Care provider courtesy/respect	76.6 14th n-size: 141	84.9
Home rehabilitation explained	74.3 24th n-size: 136	80.2
Explained stroke diagnosis	27.9 1st n-size: 43	80.6
Was told what to do for problems	27.5 1st n-size: 40	65.5
Personal risk factor addressed	36.8 1st n-size: 38	80.7
Barriers to attend follow up	19.4 13.5 n-size: 36	
Staff taught diabetes homecare	22.9 1st n-size: 35	80.2
How to stop smoking	53.3 n-size: 15	•



# \* Priority Matrix - Org (Jan-Dec 2024)

				Priority Ma	trix Report		
rart Date /1/2024		End Date 12/31/2024		Question Pod Name All	Question Fr All	riendly Text	Service Line All
elect Hierarchy Level acility Name	Facility All	/ Name	<b>Provider</b> All	Age Group All	<b>Gender</b> All	Language All	Race All
Priority		Question ID	Question Friendly Text		Positive Score	Respondent n-size	Correlation Coefficient
Low Positive Score and High	Correlation	1022	Trust providers w/ care		48.6	7,293	0.67
		3709	Safety was priority		48.7	5,749	0.66
		1057	Spent enough time with patient		36.4	6,293	0.66
		1023	Received consistent info		36.2	6,601	0.63
		1056	Care providers explain things		47.7	6,381	0.61
		2137	Informed of delays		28.1	5,671	0.58
		1052	Facility was clean		56.2	12,512	0.55
		1061	Care providers listened		58.5	4,393	0.53
		1059	Care provider explain-if not bett	er	55.3	3,203	0.50
		5130	How to stop smoking		53.3	15	0.49
		160	Nurses explained things underst	andably	50.4	3,372	0.47
		1159	Family involved as you wanted		51.9	5,233	0.44
		4851	Staff taught diabetes homecare		22.9	35	0.42
		4956	Room quiet at night		42.7	3,292	0.41
		1009	Was told what to do for problem	1S	27.5	40	0.40
		1038	Knew medical history		57.7	11,962	0.40
		1063	Providers knew medical history		32.0	3,446	0.38
ligh Positive Score and High	Correlation	4720	Human Understanding		73.0	26,576	0.66
		1036	Got enough info re: treatment		72.8	12.101	0.51

<sup>\*</sup>Correlation is based on the relationship to your Key Metric. Improvement on questions most highly correlated to the Key Metric is associated with a corresponding improvement in global measures. Correlations with less than 30 responses may produce spurious relationships and are subject to change.



# \* Priority Matrix

Priority	Question ID	Question Friendly Text	Positive Score	Respondent n-size	Correlation Coefficient
Low Positive Score and High Correlation	1022	Trust providers w/ care	48.6	7,293	0.67
	3709	Safety was priority	48.7	5,749	0.66
	1057	Spent enough time with patient	36.4	6,293	0.66
	1023	Received consistent info	36.2	6,601	0.63
	1056	Care providers explain things	47.7	6,381	0.61
	2137	Informed of delays	28.1	5,671	0.58
	1052	Facility was clean	56.2	12,512	0.55
	1061	Care providers listened	58.5	4,393	0.53
	1059	Care provider explain-if not better	55.3	3,203	0.50
	5130	How to stop smoking	53.3	15	0.49
	160	Nurses explained things understandably	50.4	3,372	0.47
	1159	Family involved as you wanted	51.9	5,233	0.44
	4851	Staff taught diabetes homecare	22.9	35	0.42
	4956	Room quiet at night	42.7	3,292	0.41
	1009	Was told what to do for problems	27.5	40	0.40
	1038	Knew medical history	57.7	11,962	0.40
	1063	Providers knew medical history	32.0	3,446	0.38
High Positive Score and High Correlation	4720	Human Understanding	73.0	26,576	0.66
	1036	Got enough info re: treatment	72.8	12,101	0.51
	1037	Provider listened	74.4	12,271	0.50
	1027	Trust provider w/ care	66.4	12,541	0.43
	1126	Got info re; managing health	61.8	945	0.39
	4045	Feeling worse than discharge	81.2	4,945	0.38
Low Positive Score and Low Correlation	3991	Personal risk factor addressed	36.8	38	0.35
	3223	Doctor seen in a timely manner	57.3	3,396	0.27
	2139	Explained stroke diagnosis	27.9	43	0.27
	1053	Told when to expect results	51.2	3,001	0.20
	2844	Barriers to attend follow up	19.4	36	-0.05
High Positive Score and Low Correlation	3796	Doctor listened to you	77.4	3,277	0.36
	1714	Food services courtesy/respect	69.9	3,133	0.34
	1274	Care provider courtesy/respect	76.6	141	0.34
	3222	Doctor give enough info	73.3	3,302	0.33
	3272	Easy to schedule visit	70.1	11,352	0.32
	1117	Staff members explained	69.4	3,325	0.32
	1224	What to do if more questions	65.9	3,221	0.32
	1419	Confidence/trust staff	85.0	539	0.31
	2976	Check-in helpful and courteous	71.9	3,371	0.31
	2569	Were you seen timely manner	69.1	3,312	0.31
	1306	Staff cleaned hands	63.7	11,641	0.30
	4359	Office hours convenient	67.8	11,444	0.29

#### Priority

Low Positive Score and High Correlation

High Positive Score and High Correlation

Low Positive Score and Low Correlation

High Positive Score and Low Correlation



# \* Priority Matrix

Priority	Question ID	Question Friendly Text	Positive Score	Respondent n-size	Correlation Coefficient
High Positive Score and Low Correlation	3220	Doctor seem to know medical	64.8	3,250	0.29
	3592	Check-in ran smoothly	77.3	3,288	0.28
	1555	Clerks courtesy & respect	82.4		0.27
	4105	Clean clinic	78.3	15,088	0.27
	3106	Received staff support	88.3	528	0.26
	2522	Given info prior to appt	62.0	3,373	0.26
	4410	Clean and Comfort	86.3		0.24
	2453	Easy to schedule	63.5		0.21
	3297	Home rehabilitation explained	74.3	136	0.17
	4040	Questions about instruction	87.8	4,870	0.16
	2202	Staff explained understandably	88.3	530	0.14

Priority

Low Positive Score and High Correlation

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High Positive Score and Low Correlation



# Patient Experience Matters



Opportunities and insights to increase patient satisfaction.

## This month's topic:

# Why should all employees care about patient satisfaction survey scores?

### We All Have a Role in Patient Experience!

- A patient's experience is from the time they walk through our doors until the time they pay their final bill.
- Nurses and physicians are often who patients are rating in the survey, but "care providers" also applies to every employees who interact with patients and their families or affects their services.
- Patients can view the HCAHPS scores online, and may decide where to go for care based on those scores. A low performance rank can reduce the number of patients who choose our facility, which lowers revenues, which negatively affects every employee.
- Reimbursement for hospitals is tied to HCAHPS scores. Hospitals with lower reimbursements tend to resort to cost-saving measures.
- A large portion of revenue comes from Medicare dollars. Through the Hospitals Value-Based Purchasing (VBP) program, payments from Medicare are based on the hospital's quality of care. This incentiveized care awards higher payments to top performers.
- Leapfrog Safety Grades take patient experience scores into consideration when they are measuring how well hospitals protect patients from harm.

### Happy patients. Happy hospital.

Kaweah Health patients receive surveys from Hospital Consumer Assessment of Healthcare Providers and Systems (HCAHPS) and National Research Corporation (NRC)

