



Data Driven Access: Patient Retention and Growth

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Objectives

Part 1:

- Understand how to measure access
- Evaluating patient retention and growth in your current HC infrastructure
- Differentiate between patient retention and patient growth

Why Patient Retention

Patient Retention:

The ability of health care providers to keep patients engaged in their care and coming back for future interactions



Retaining patients is less costly than finding new patients



Retaining patients improves productivity



Retaining patients improves health outcomes



Retaining patients improves satisfaction

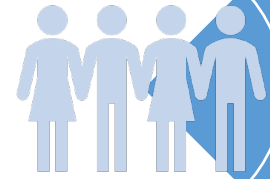


Patient Growth

Patient Growth:

New patients seen (3 years)

Patients not seen in previous
(X) year



Patient growth
enables community
impact



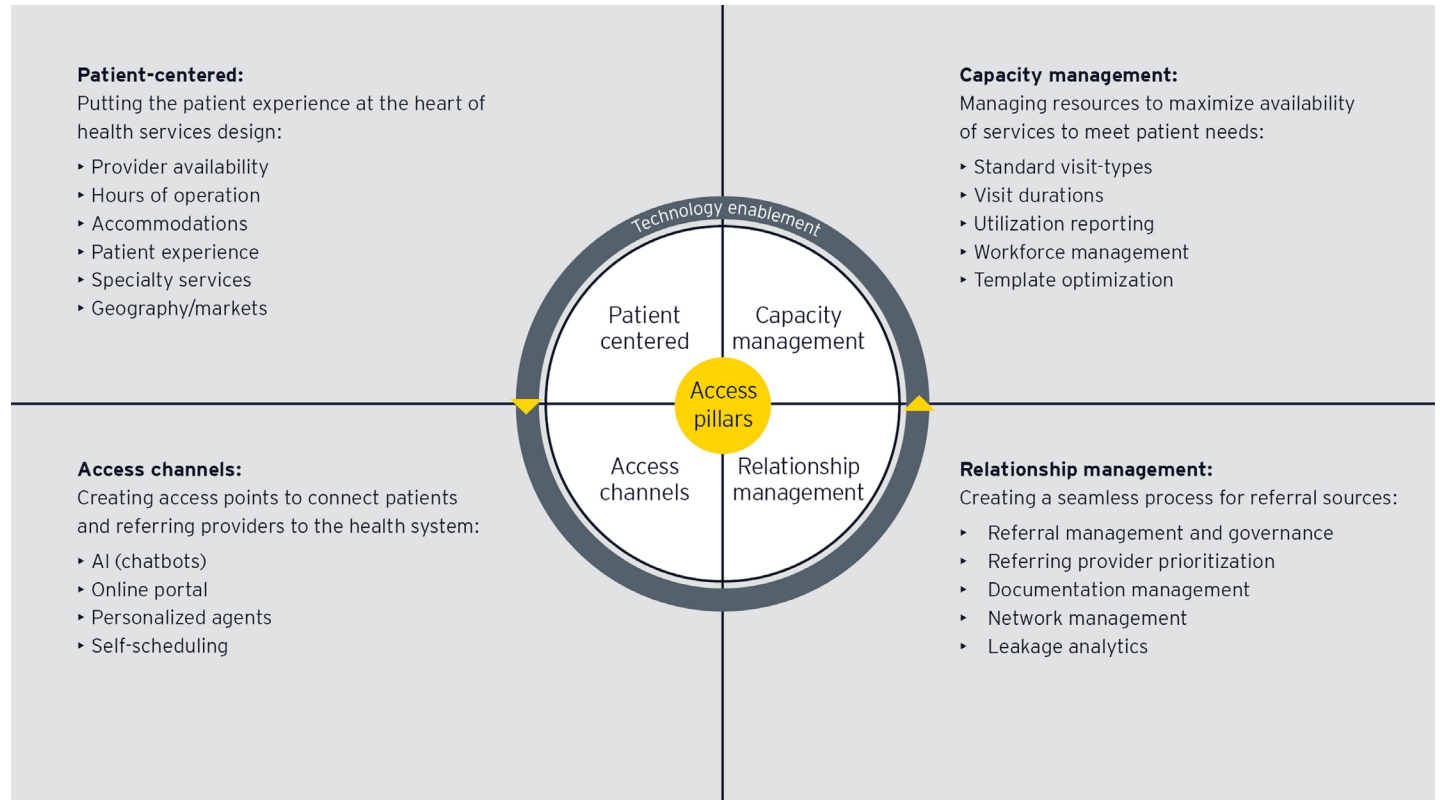
Patient growth aids in
compliance



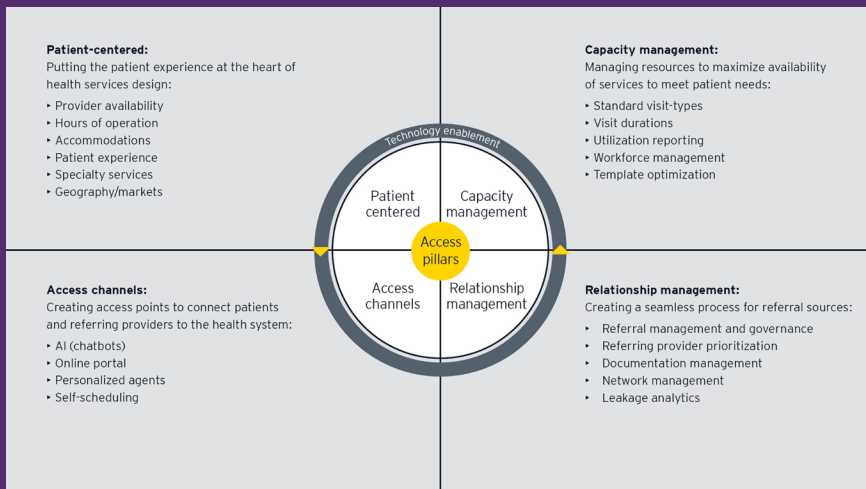
Patient growth
(currently) leads to
financial sustainability



DATA DRIVEN ACCESS PROGRAMS



DATA DRIVEN ACCESS PROGRAMS



• PATIENT RETENTION

- Patient centered: When and why do patients want to be seen?
- Capacity Management: How often do patients want and need to be seen?
- Relationship Management: Do patients feel part of a network?
- Access Channels: Is access accommodating, acceptable and available?

• PATIENT GROWTH

- Patient centered: Why would patients want to be seen by us?
- Capacity Management: What is the churn and availability
- Relationship Management: Can we help improve cost of care by increasing access
- Access Channels: Can new patients access us?



Five Dimensions of Access

Assessing

I can afford the care I want and need

I can get to the interaction

I am able to be seen

I am able to be seen when and how I want to be seen

I get access to care that meets my needs

Affordability

"Prices of services meet client's income and ability to pay"

- Costs: transportation, lost time and income, cost of care, etc.
- Perception of worth relative to cost, knowledge of prices, total cost, and credit arrangements

Accessibility

"Location of supply aligns with location of clients or demand"

- Accounts for geographical, economic and social distance, transportation resources, etc.
- Measured in Distance

Availability

"Size or volume of the supply meets client's needs"

- Volume and Type of services VS. Resources to client's volume and Type of needs
- Measured in Congestion, Coverage

Accommodation

"Delivery of healthcare accommodates client's needs"

- Appointment systems, hours of operation, walk-in facilities, telephone or web services
- Cultural and language barriers

Acceptability

"Healthcare providers accept all clients regardless of their characteristics"

- Client's characteristics: age, sex, social class, ethnicity, type of insurance (e.g. Medicare, Medicaid)

Evaluating

1. SDOH
2. Adherence to fees/SP collections
3. No show/cx rate

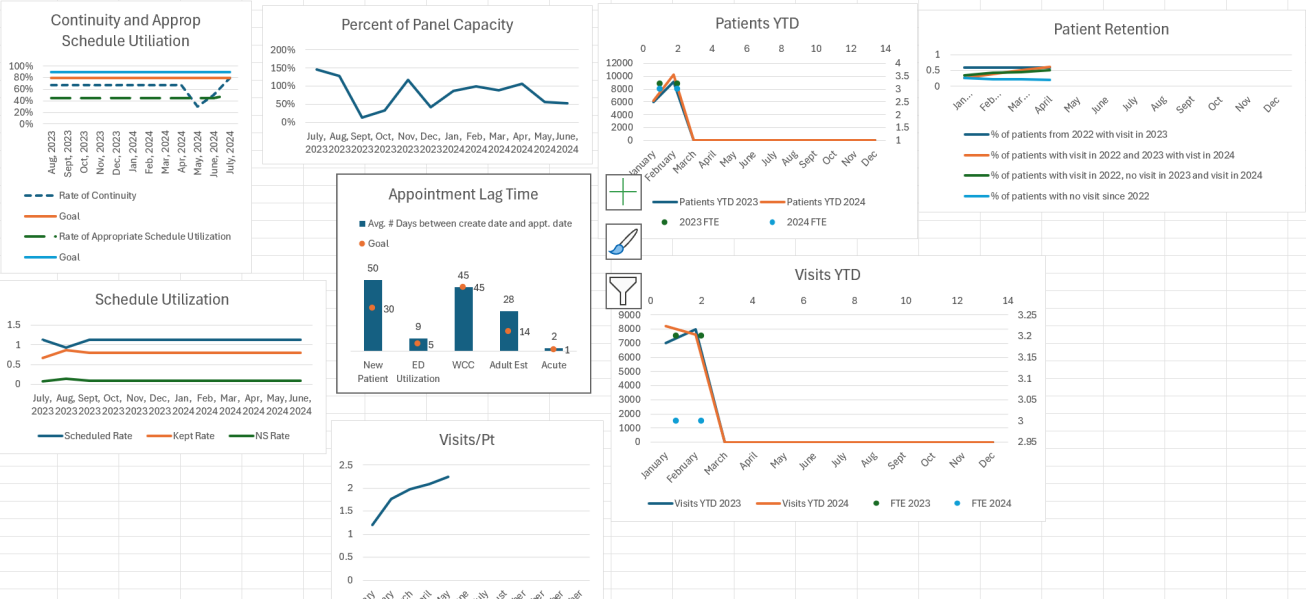
Retention: visit utilization
Growth: Capacity

Retention: Continuity
Growth: Timely

Retention: Empanelment
Growth: Schedule utilization

Disparities in access to care
"Whole person care"

Patient Growth and Retention Measures



- YTD Patient Volume
- 3 Year Retention/Attrition
- Schedule Utilization
- Continuity
- Appropriate Schedule Utilization
- Empanelment
- Appointment Lag Time or 3NA
- Patient Experience

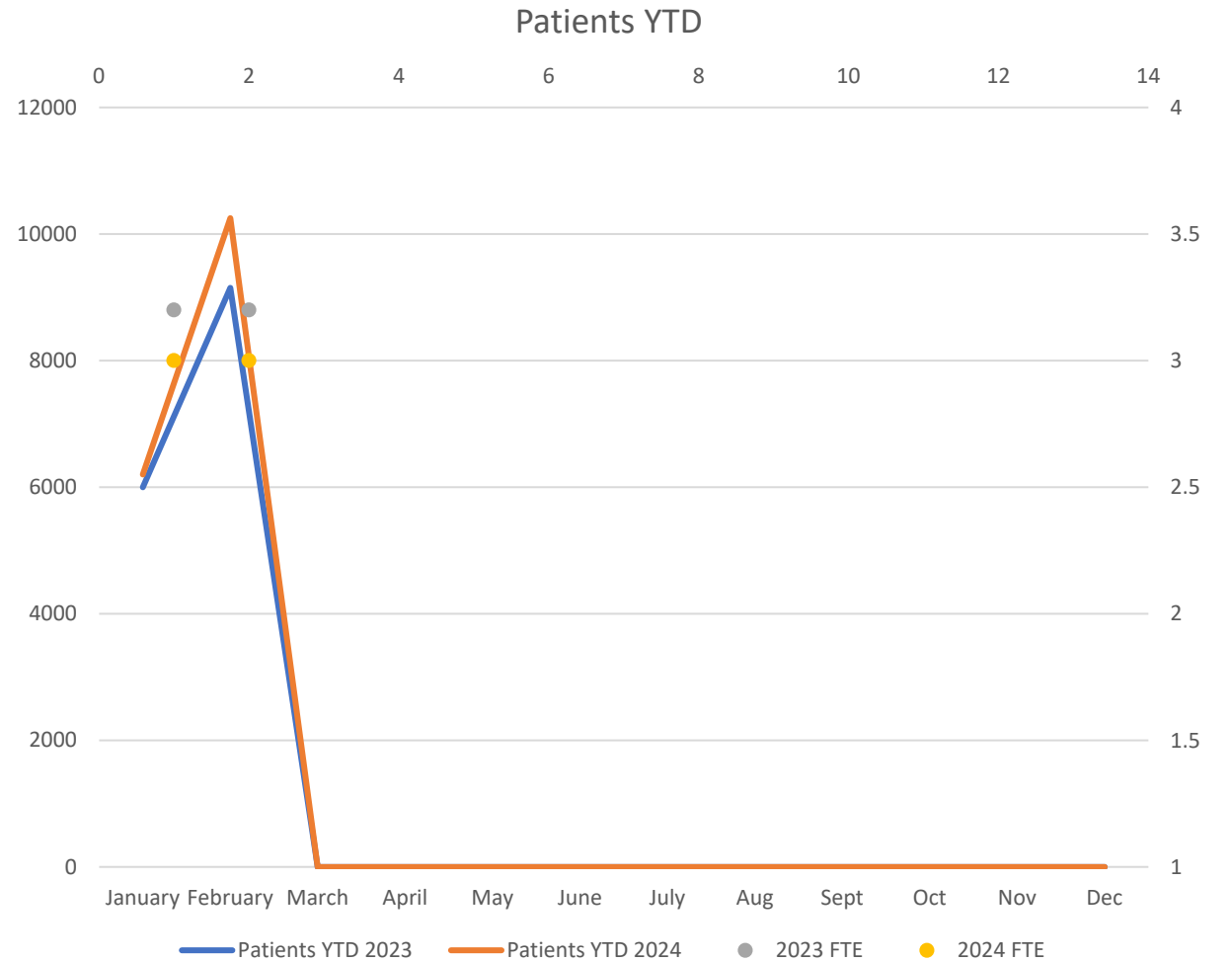
YTD Visit and Patient volume

Compare unique patient count YTD to patient count previous year YTD

ex. 2024- Patient Jan 1-Apr 15

2023- Patient Jan 1- Apr 15

If possible add FTE counts



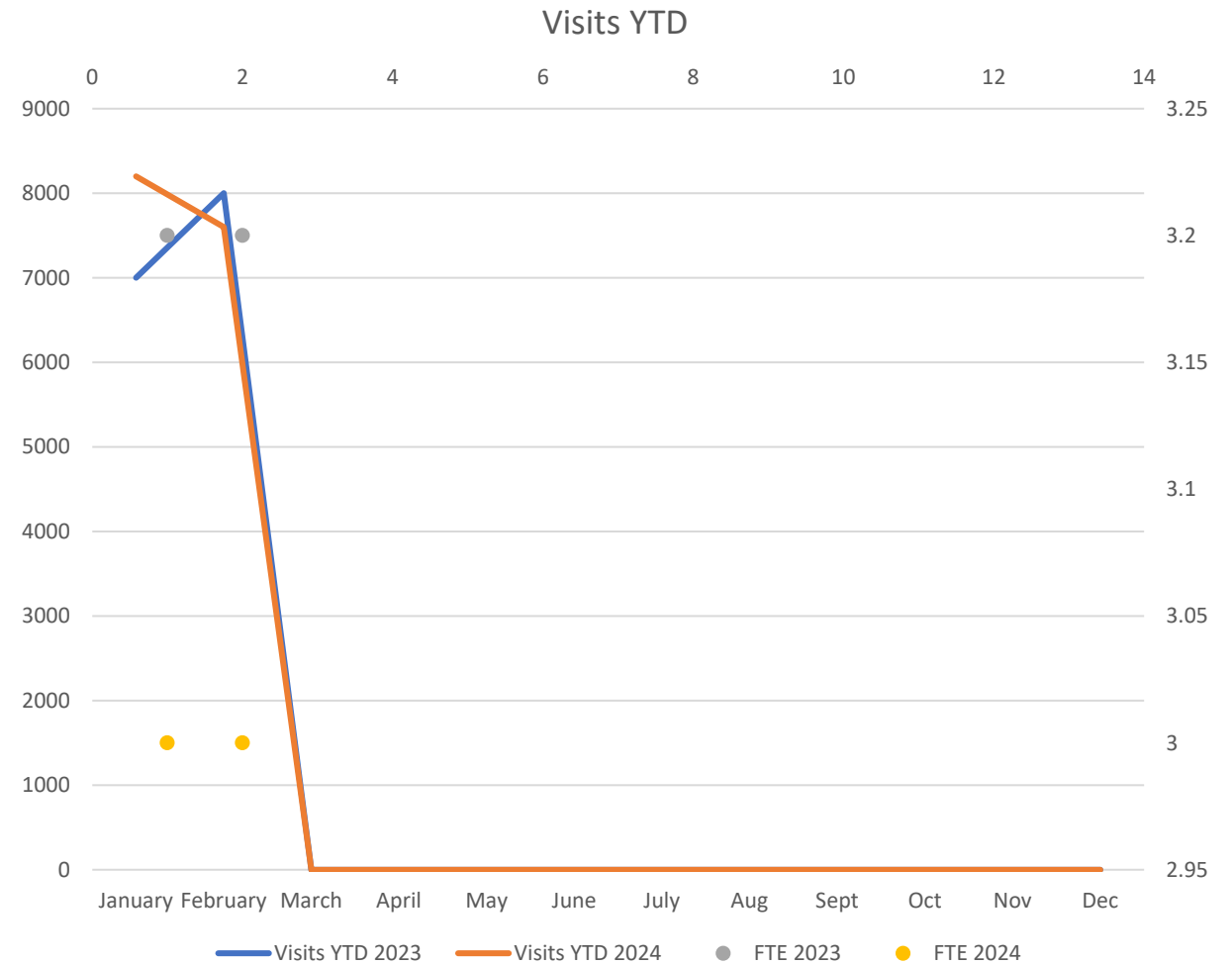
Patient and Visit YTD: Self Assess

Is there a direct or indirect correlation between:

- A. Patients and visits
- B. Patients and FTE
- C. Visits and FTE

Do you have other access points besides a provider

- Does every patient need a visit?



3 Year Retention/Attrition

What is your average “attrition” timeline

Site specific or provider specific?

Type of patient?

Simplest for of retention:

S= Patients at beg of period (Ex. 2022)

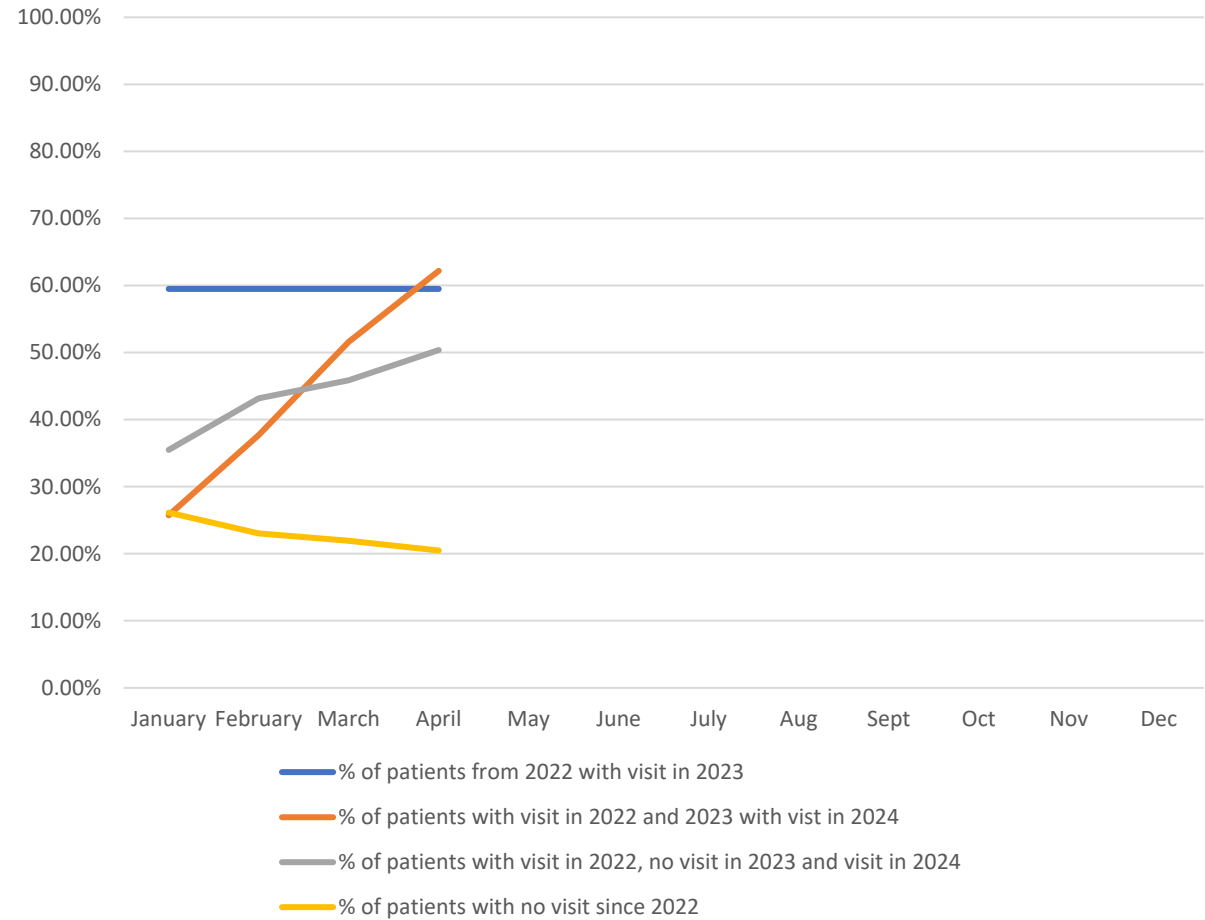
E= Number at end of period (Ex. 2024)

N= Number of new patients during period

$$\text{Retention rate} = ((E - N) / S) * 100$$

Ex. $(31,234 - 9,245) / 27,444 * 100 = 80\%$ retention over 3 years

Patient Retention



Schedule Utilization

No show by type?- New patients?

Rescheduled cancellations create x2 access issue

Double booking doesn't fix the root cause if your actualized visit rate doesn't change

Do you have "frequent flyers"

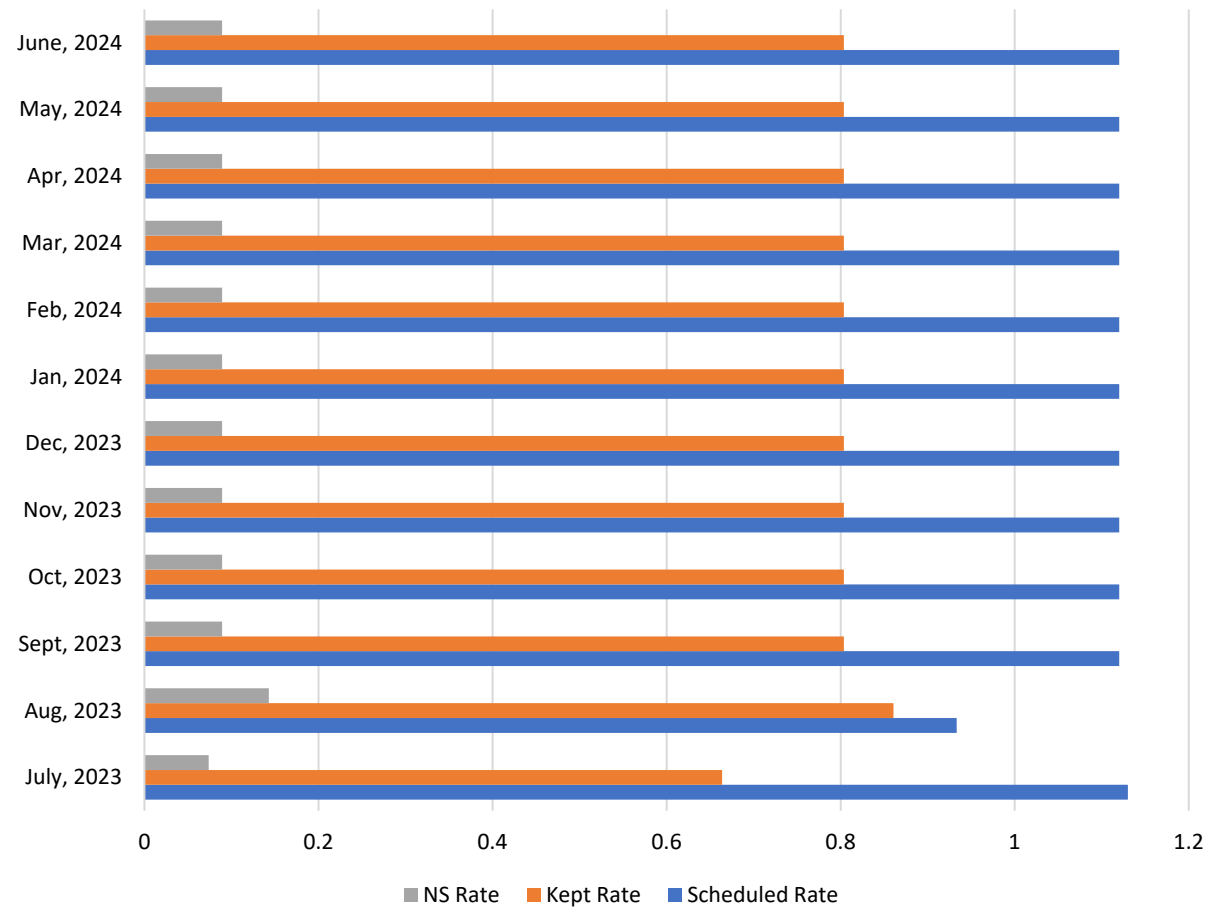
Do you have patients that leave due to long wait time?

- Are your MA and RNs creating efficiencies

High NS, CX rates:

- Indicate risk of high attrition; lack of desire to be retained
- Indicate inability to grow
- Often correlate with high lag times/3NA

Schedule Utilization



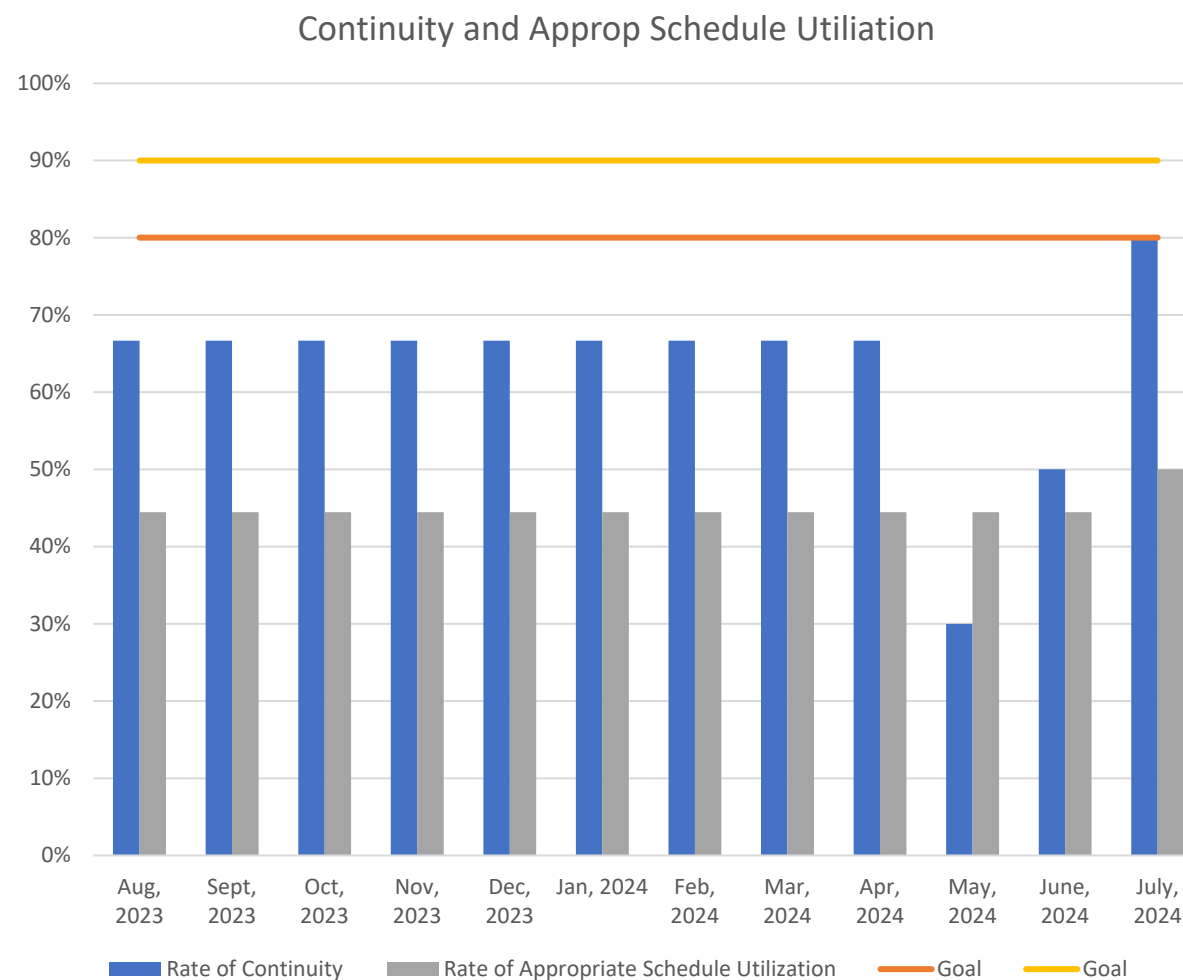
Continuity of Care and Appropriate Schedule Utilization

Patient Retention:

- People want to see the same provider each time
- Panels can be managed when there is continuity of care
- Providers can be more productive when they know who they are seeing

Patient Growth:

- Opportunity for growth is predictable if continuity and provider schedule utilization is managed
- Patient growth cannot be measured if schedule utilization is poor regardless of continuity and provider utilization



Count of Pt. Number	Visit Provider										TOTAL PCP ASSIGNMENT	% Continuity	% Appropriate Schedule Utilization
PCP Provider	Provider A	Provider B	Provider C	Provider D	Provider F	Provider G	Provider H	Provider R	Provider T				
Provider A	228	20	35	5	0	0	2	31	4		325	70%	52%
Provider B	5	125	95	46	38	0	12	0	0		321	39%	30%
Provider C	22	46	225	20	36	2	40	52	18		461	49%	55%
Provider D	18	52	0	200	15	22	110	50	5		472	42%	56%
Provider E	25	40	36	2	90	18	20	46	6		283	0%	45%
Provider F	59	56	2	15	186	20	69	20	4		431	43%	76%
Provider G	8	6	0	2	0	252	8	9	11		296	85%	76%
Provider R	15	2	12	6	9	2	0	165	2		213	77%	39%
Provider T	62	72	2	64	36	14	102	48	385		785	49%	89%
TOTAL VISIT BY PROVIDER	442	419	407	360	410	330	363	421	435				

But what is the issue?

- Do your patients know who their care team is?
- Does your care team provide access outside of a visit?
- Does your care team practice to peak of scope to allow for efficiency and productivity
- Does your staffing model align with continuity or do your MAs/RNs rotate?

Empanelment (and visit utilization)

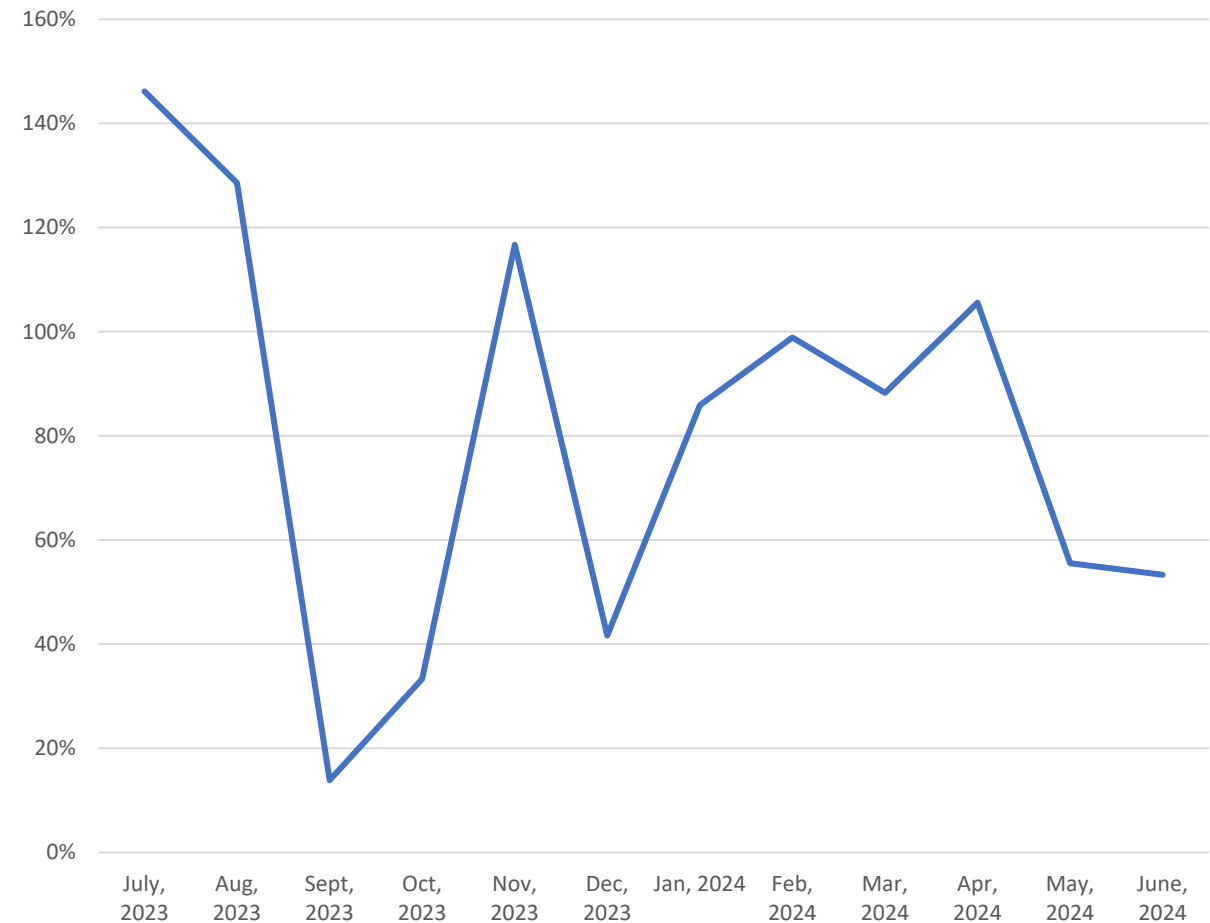
What is driving your excess of capacity?

- Growth?
- Over utilization?
- Poor (appropriate) retention?
- Supply?

What is driving your excess availability?

- Attrition?
- Churn/lack of continuity?
- Lack of demand?
- Lack of growth strategy?
- Lack of Supply?

Percent of Panel Capacity



Panel Size

Who do you take care of?

When do you take care of them?

How do you take care of them?

What are the needs of your patients?

How many can you take care of?
(Eligibility match)

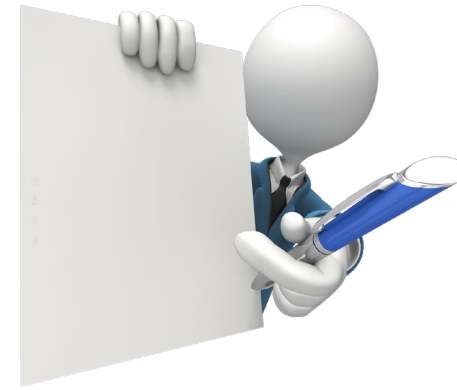
What is your care team?

- You can increase panel size if you have high functioning expanded care teams
- What is the purpose of your expanded care team model? Growth? Retention?- who needs to support that?

What's Your Number ???		Determining the Right Panel Size	
<p>In the process of empanelment, it is important to understand the number of patients that a provider can reasonably support. This number is linked to provider availability and must be understood before the empanelment process begins. This number should be recalculated whenever the provider's availability to see patients changes significantly.</p>			
1. Select a provider in your practice/clinic who provides care at least 3 days per week. Provider Name: (insert name)			
2. For this provider, determine the following:			
Encounter volume			
A.	Total number of encounters for the past two years NOTE: Do not count nurse-only visits		
Unduplicated Patients			
B.	Number of unduplicated patients seen in the last year		
C.	Number of unduplicated patients seen in the year <i>prior</i> to last year		
D.	Number of unduplicated patients seen in the last two years		
E.	Number of <i>new</i> unduplicated patients seen last year		
Average Visits per Patient per Year			
F.	Calculate: $[A / D] = AVPY$ (Total number of encounters for the past two years / Number of unduplicated patients seen in the last two years) = Average Visits per Patient per Year		#DIV/0!
Appointment Availability			
G.	Length of appointment slots (in minutes) NOTE: If your practice/clinic has more than one appointment slot length, use the average appointment length. For example, your clinic uses 15 minute and 30 minute appointment slots. The average will be 22 minutes.		
H.	Number of appointment slots available on the schedule last year		
Practice site/clinic: (insert name)		Provider: (insert name)	
	DEMAND	FORMULA	RESULT
Appointment needs of current population	$B \times F$ Number of unduplicated patients seen in the last year X Average Visits per Patient per Year		#DIV/0!
SUPPLY Provider availability	H Number of appointment slots available on the schedule last year		0
RIGHT PANEL SIZE The number of patients the provider can support based on current availability	H / F Number of appointment slots available on the schedule last year / Average Visits per Patient per Year		#DIV/0!
%GROWTH	$[B - C] + C$ (Number of unduplicated patients seen in the last year - Number of unduplicated patients seen in the year prior to last year) + Number of unduplicated patients seen in the year prior to last year		#DIV/0!



Empanelment Process



- Complete RSP Worksheet
- Run list of current provider panels
- Re-distribute using 4-Cut Method:

Cut	Description	PCP Assignment
1 st Cut	Patients who have seen only one provider in the past year	Assigned to that provider
2 nd Cut	Patients who have seen multiple providers but one provider the majority of the time in the past year- Plurality	Assigned to the majority provider
3 rd Cut	Patients who have seen two or more providers equally in the past year (No majority provider can be determined)	Assigned to the provider who performed the last physical exam
4 th Cut	Patients who have seen multiple providers	Assigned to the last provider seen
(The Zero Cut)	Patients who are empaneled to provider by have not been seen in 3 years	(No assignment)
	Patients who are empaneled to a provider no longer in the system	(4Cut methodology or based on capacity)



Risk is Dynamic



Monitor your panels by size...

Also monitor your panels by risk



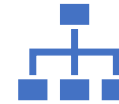
Payer data isn't real time...

But a patient's clinical indicators are



Social Determinants of Health are critical to understand...

As patients' physical, environmental and social situations change



A provider's panel capacity is set...

And can change as risk of their panel changes



Your staffing should be appropriate to manage panels...

And should change as your patient needs change



Appointment Availability: Lag Time vs. 3NA

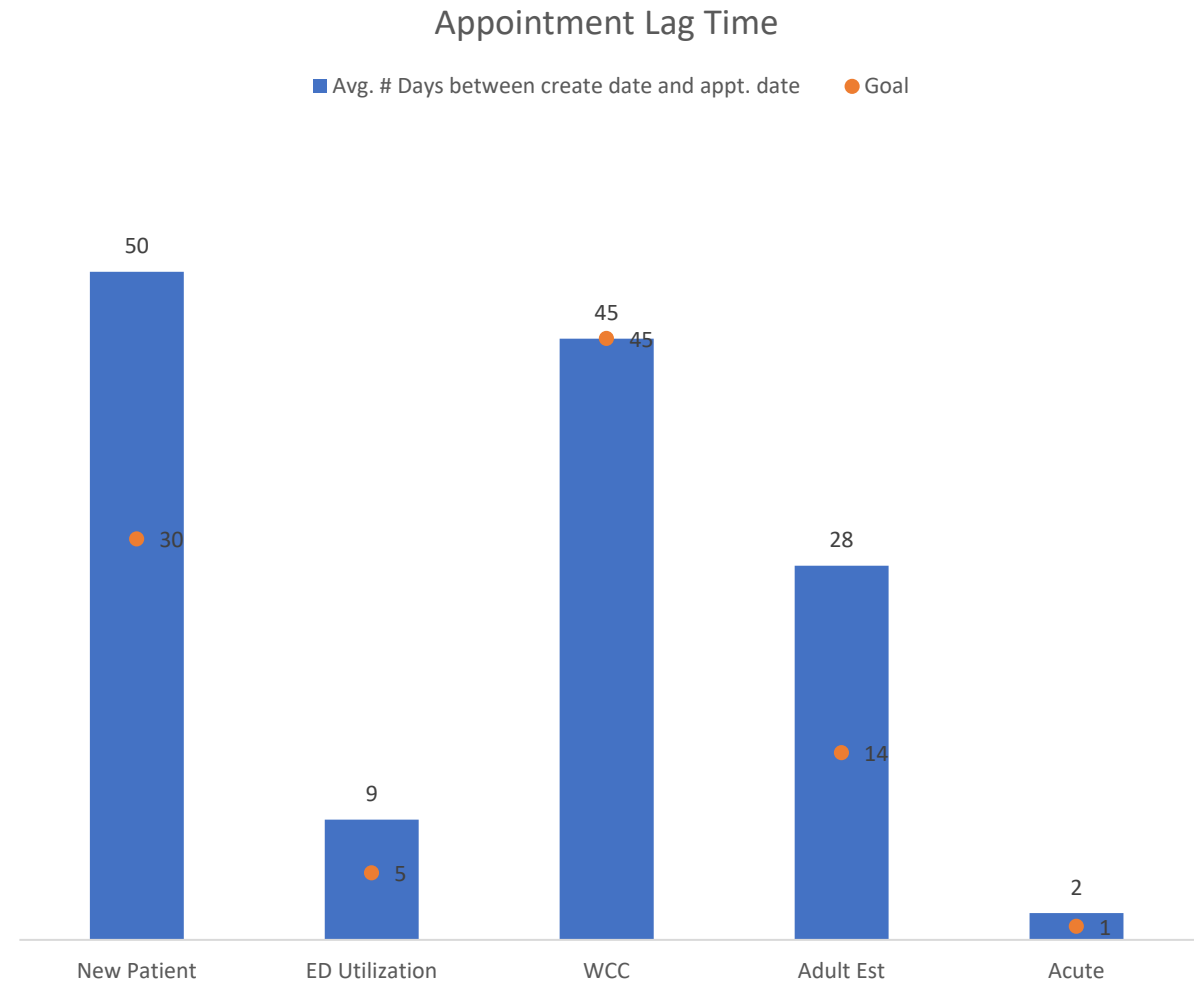
Lag Time=

Appt Date – Create date

Indirect correlation with growth opportunity

Patient Retention: High lag time:

- Is it because we have retained all of our patients without increasing supply?
- Is it because we have taken on too many patients and not able to appropriately see retained patients which will lead to attrition?





3NA vs. Lag Time

Average of Days to 3NA (Autocalcates)	Column Labels	Amber Groves	Amelia Geier	Amelian Geier	Any	Dr. Bassing	Dr. Baumgart	Dr. Belanger	Dr. Bleidorn	Dr. Burnet	Dr. Conzemius	Dr. D. M
Annual									209			
Discharge						43	111		206	224	139	
Medicare								93				
New		10	7		41.5						188	
OCL		21			4.5	48		92		220.3333333		
OCL (reschedule)												
OCS		16				27	71.875	30	102	232	154.5	
OCS / Follow up												
Wellness						111	100		206	245	183	
wellness									90			
Wellness												
Grand Total		15.6666667	7	8	29.1666667	57.25	74.6363636	60.8333333	154.75	227	176.6666667	

PivotTable Fields

Choose fields to add to report:

Search

- Date of Request
- Time of Request
- Reason for Visit (pt. dictated)
- Provider requested
- Appt. type should be scheduled
- Date of 3rd NA
- Days to 3NA (Autocalcates)
- Actual Scheduled Appt. Type
- Appt. Date Scheduled
- Scheduled Provider

Drag fields between areas below:

Filters: Columns: Provider requested

Rows: Values: Average of Days to 3NA



Average of Lag Time	Column Labels	Can	Comp	Left	No Show	Grand Total
[1173000002]		9.06	8.11	5.00	8.66	8.46
AMB ECG 12-LEAD [ECG7]		18.00	7.01			8.26
Case Managem [1173000009]		11.53	5.74	6.57	6.94	6.94
COMPLETE PULMONARY FUNCTION TEST [PFT13]			20.33			20.33
COVID PFIZER 1ST DOSE [1170002015]		17.00	9.00	15.00	12.86	12.86
COVID-19 (21 DAY) Pfizer [1170002001]		26.75	21.67	21.50	24.37	24.37
Dental 60 [1173000007]				1.00	1.00	1.00
ERAP [117000023078]		7.39	3.73	5.13	4.46	4.46
Group [1170000115]		7.75	7.69	16.00	8.06	8.06
Intake [1173000005]		3.17	0.10	5.25	0.30	0.30
MCVV ANNUAL WELLNESS [1170002038]		74.00	7.00		40.50	40.50
MED WEL FU [1170010020]		13.00	11.59		11.79	11.79
New Pat [1170000220]		10.10	6.84	5.25	7.96	7.65
NEW PSYCH [1170000301]		45.95	28.42	39.31	34.29	34.29
New Ther [1170000070]		11.22	6.81	7.35	8.18	8.18
Nurse Visit [1170000008]		9.91	4.93	6.00	8.08	5.94
Office Visit [1170000112]		16.08	8.40	4.40	11.77	10.46
PFIZER BOOSTER [1170002004]		18.64	9.43	14.13	13.58	13.58
Pro [1170000100]		11.60	7.36	8.00	9.19	8.76
PSYCH FU [1170000302]		46.79	41.95	42.00	40.72	42.51
PULMONARY FUNCTION TEST-SPIROMETRY [PFT14]			5.25		5.25	5.25
Resource Screening [1566]			0.52	3.00	0.68	0.68
Sports Phys [1170000051]		22.50	2.95	1.67	4.42	4.42
Tele [1170000006]		24.50	5.08		9.94	9.94
TELEPHONE VI [1170033500]		9.20	8.85	1.00	8.66	8.66
TELEPSYCH FU [1170033156]		51.00	41.34	38.27	41.36	41.36
TELEPSYCH NP [1170033155]		65.00	36.08	52.00	43.10	43.10
TELETERAPY [1171000179]		6.67	7.00		6.75	6.75
Ther [1170000069]		48.40	35.72	39.00	22.03	38.08
Wel to Med [1170000096]		9.00	5.00		7.00	7.00
Grand Total		23.65	13.95	7.80	15.06	16.12

Row Labels	Average of Lag Time
[1173000002]	8.46
AMB ECG 12-LEAD [ECG7]	8.26
Case Managem [1173000009]	6.94
COMPLETE PULMONARY FUNCTION TEST [PFT13]	20.33
COVID PFIZER 1ST DOSE [1170002015]	12.86
COVID-19 (21 DAY) Pfizer [1170002001]	24.37
Dental 60 [1173000007]	1.00
ERAP [117000023078]	4.46
Group [1170000115]	8.06
Intake [1173000005]	0.30
MCVV ANNUAL WELLNESS [1170002038]	40.50
MED WEL FU [1170010020]	11.79
New Pat [1170000220]	7.65
NEW PSYCH [1170000301]	34.29
New Ther [1170000070]	8.18
Nurse Visit [1170000008]	5.94
Office Visit [1170000112]	10.46
PFIZER BOOSTER [1170002004]	13.58
Pro [1170000100]	8.76
PSYCH FU [1170000302]	42.51
PULMONARY FUNCTION TEST-SPIROMETRY [PFT14]	5.25
Resource Screening [1566]	0.68
Sports Phys [1170000051]	4.42
Tele [1170000006]	9.94
TELEPHONE VI [1170033500]	8.66
TELEPSYCH FU [1170033156]	41.36
TELEPSYCH NP [1170033155]	43.10
TELETERAPY [1171000179]	6.75
Ther [1170000069]	38.08
Wel to Med [1170000096]	7.00
Grand Total	16.12

Patient Experience

- Net Promoter Score: Gauge customer loyalty, satisfaction and enthusiasm

- Critical in understanding Patient Retention:

- Patient passives: Can be swayed by competitors or by you

- Critical in understanding Patient Detractors:

- Will impede patient growth

- Other questions to consider:

- How many times have you visited us in the past year?
- How likely are you to visit us again?
- Do you consider us your primary care provider?
- If telling people about us, what you would you say?
 - Positive/negative

Net Promoter Score®

$$= \begin{matrix} \text{😊} \\ \% \\ \text{PROMOTERS} \end{matrix} - \begin{matrix} \text{😞} \\ \% \\ \text{DETRACTORS} \end{matrix}$$





Access-Patient Experience or Engagement?

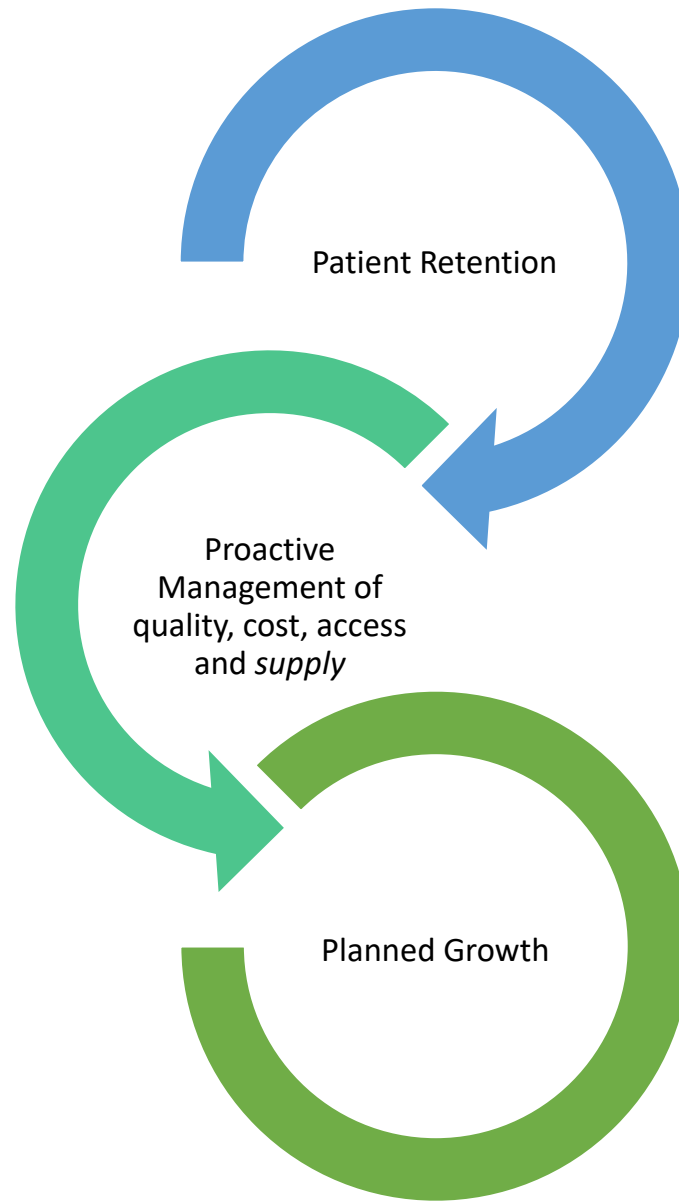
- I was able to get an appointment in a timely manner?
- My definition of getting an appointment in a timely manner is:

- Answer vs. Reason



Additional Current HC KPIs To Consider:







Questions and Answers





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Objectives

Part 1:

- Understand how to measure access
- Evaluating patient retention and growth in your current HC infrastructure
- Differentiate between patient retention and patient growth

• Part 2:

- Developing the key drivers for patient retention and growth
- Best practices for patient retention and growth



Drivers of Patient Retention

Patient Experience, Patient Satisfaction and Patient Engagement

Relationship Management

Technology

Training

Culture of Equity

Workforce



Patient Experience, Satisfaction and Engagement

Patient Experience:

Interactions intended to meet the patients' expectations

Patient Satisfaction:

Meeting patient expectations

Patient Engagement:

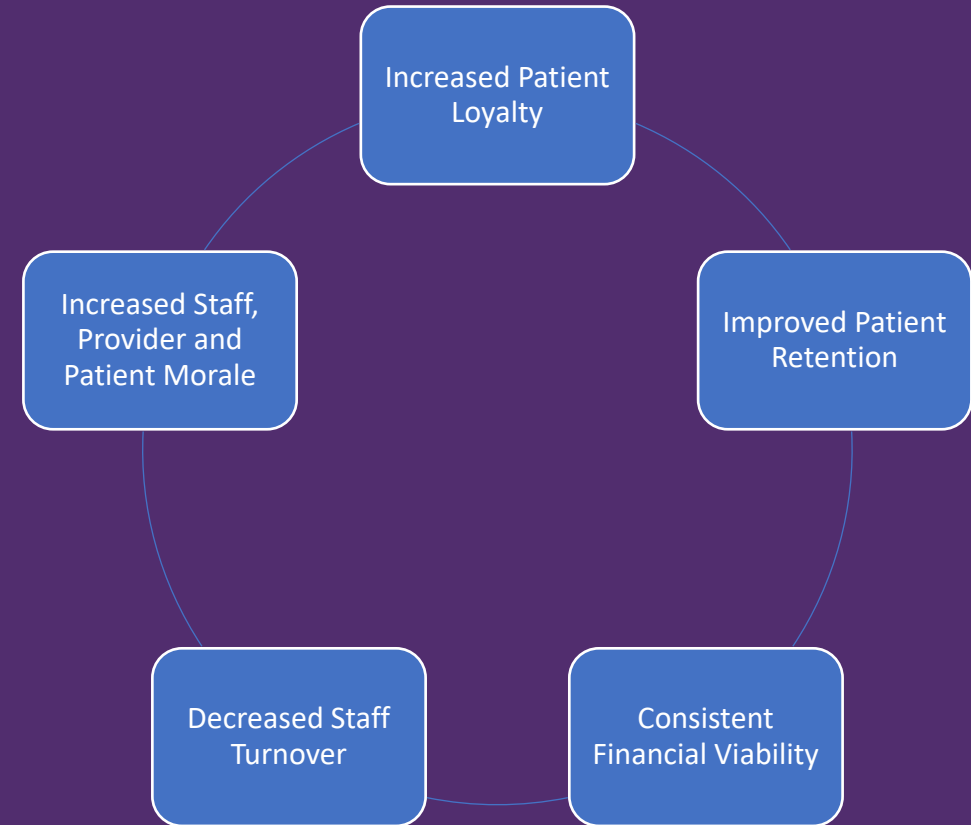
Patients who are willing and able to participate in their care



Patient Experience Creates Value

THE PATIENT EXPERIENCE DEFINED

Interactions	Culture	Perceptions	Continuum of Care
The orchestrated touch-points of people, processes, policies, communications, actions and environment.	The vision, values, people (at all levels and in all parts of the organization) and community.	What is recognized, understood, and remembered by patients and support people. Perceptions vary based on individual experiences such as beliefs, values, cultural background, etc.	Before, during and after the delivery of care.





Strategies to Improve Experience, Satisfaction and Engagement for Retention

Value Add Interaction Mapping

Patient experience and satisfaction surveys

Setting expectations

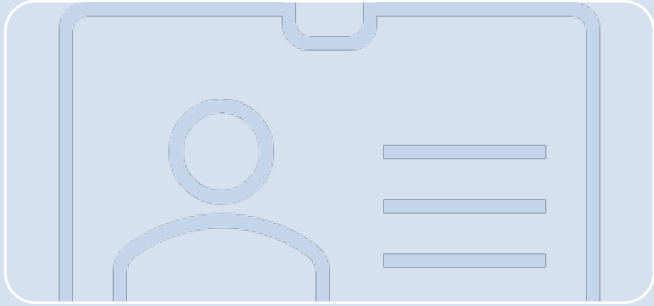
Creating the “HC” way

Customer focus groups

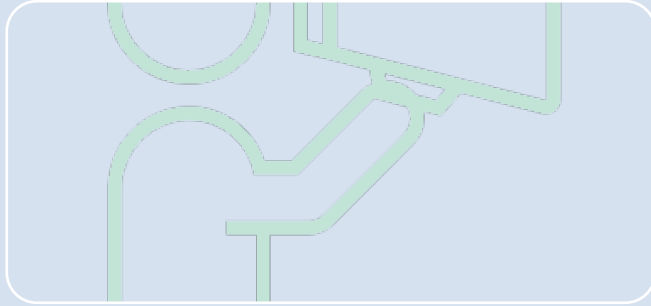
Patient exit interviews



Relationship Management



Personalization



Communication



Goal Oriented





Relationship Management



Personalization

Un-necessary but personal follow up
Do you know the person or the health of the person?
Celebrate even when not in the office



Communication

Communication preferences
Patients need to understand
Opportunity for engagement



Goal Oriented

Follow up
Aligned patient goals
In-between visits



Access via Technology

- Availability: Can patients communicate or access to meet their needs?
- Accessibility: Is the technology available to the patient when/how they need it?
- Accommodation: Does technology offer patients an alternative way of getting what they need?
- Affordability: Can the health center afford to offer the access?
- Acceptability: Does the patient get what they need via technology?





Will Technology help you retain or grow?



Does the technology increase access (offer more opportunities for visits)?



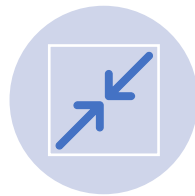
Does the technology make it easier for a patient to be heard or seen?



Does the technology reduce the overall cost of care?



Does the technology improve the chances of a patient getting the care they need?



Does the technology reduce the need for non-revenue generating or value add human interaction?



Practical Applications of Technology for Impacting Access



Electronic scheduling
(portal, texting, triage,
urgent care)



Patient outreach
(Technology, Topic,
Timeliness)



Care Coordination
(External access)



Reducing phone call
volume



Reducing no show rate



Wait list utilization



Closing the Care Gaps





Training



Soft Skills

Communication
Cultural competence
Empathy
Collaboration
Adaptability
Physical presence



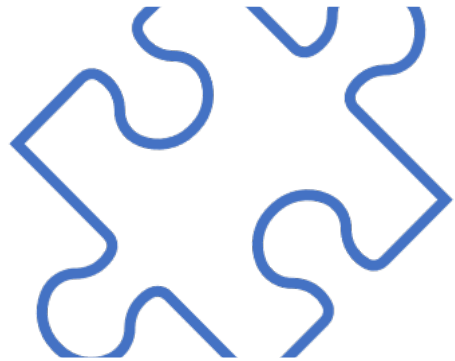
Hard Skills

Competencies
Technology
Continuous quality improvement
Certifications





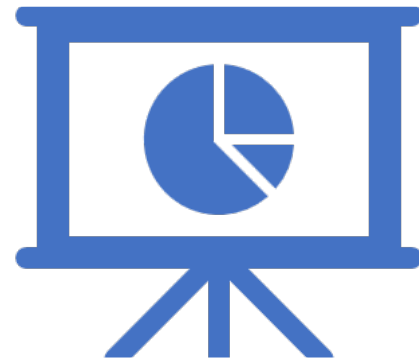
Opportunity for Patient Training?



How
can I communicate and
access?



Who can I and who
should I communicate
with and access?



What do I expect and
what do you expect?



Why is this happening?

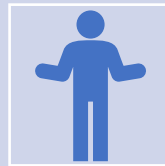


Culture of Equity

Equitable care means providing care that does not vary in quality because of personal characteristics such as gender, race, socioeconomic status and geographic location.



Stigma can lead to a perceived lack of support, lack of empathy, feelings of embarrassment, feeling misunderstood and marginalized.



Stigma can cause more than hurt feelings.



It can result in lack of trust/lack of engagement in care, feelings of isolation, risk factors being overlooked, symptoms being ignored, lead to poor health outcomes.



Putting Aside Bias



- Bias is defined as the negative evaluation of one group and its members relative to another.
 - Explicit bias means that a person **is aware** of his/her evaluation of a group and believes that evaluation is accurate.
 - Implicit (unconscious) bias means an individual may be **unaware** of their evaluations of a certain group and operates in an unintentionally
- Patients should never expect to receive a lower standard of care when walking into a provider's office because of bias (explicit or implicit) based on race, age, gender or any other characteristic.
- Working to eliminate healthcare disparities is one of our primary goals as Health Centers.



Workforce

Retention drives continuity

Trained drives peak of scope

Supply drives

Supply and Demand drive:

- Staffing ratios
- Roles and responsibilities

Capacity drives recruitment plans

Figure 3. Proposed PCMH Staffing Ratio Estimates (FTEs) and Incremental Costs per FTE Primary Care Physician (Patel, 2013)

Staffing Variable	Interview Range ^{a1}	MGMA ^{b2}	Proposed ³	Difference from MGMA	Estimated Incremental Cost
Clerical	0.18-1.85	1.12	1.42	0.30	\$ 11,661
MA, Technician, LPN	0-1.66	1.33	1.33	0.00	-
RN	0.21-1.78	0.00	0.00	0.00	-
RN Care Manager	0-1.0	0.00	0.40	0.40	\$ 38,116
NP/PA	0-1.36	0.23	0.25	0.02	\$ 2,384
Health Coaches (\$ for MA)	0-0.25	0	0.25	0.25	\$ 9,848
Pharmacist	0-0.53	0	0.2	0.20	\$ 29,770
Mental Health (\$ for SW)	0-0.83	0	0.25	0.25	\$ 18,330
Nutritionist	0-0.20	0	0.1	0.10	\$ 6,890
Clinical Data Analyst	NA	0	0.05	0.05	\$ 3,653
Total		2.68	4.25	1.57	\$ 120,652

FTE indicates full-time equivalent; LPN, licensed practical nurse; MA, medical assistant; MGMA, Medical Group Management Association; NA, not applicable; NP, nurse practitioner; PA, physician assistant; PCMH, patient-centered medical home; RN, registered nurse; SW, social worker.

^aBased on telephone interviews.

^bMedian integrated delivery system owned, all internal medicine.

¹Most were unadjusted; several used risk stratification techniques

²MGMA 2010 Cost Survey Report

³Based on proprietary risk adjustment software from Economic Research Institute, Geographic AssessorR-Professional (North America). Data as of April 1, 2011. <http://www.eri.com/GeographicAssessor>. Accessed August 31, 2011.

Adapted with revisions from Patel, 2013.

Figure 4. Mean Number of FTE Staff per FTE Physician—Among CPC Initiative Practices With Staff Type—by Practice Size

Staff Type	≤2 FTE Physicians (n=216)	>2-4 FTE Physicians (n = 148)	>4-7 FTE Physicians (n = 92)	>7 FTE Physicians (n = 40)	All Practices (n = 496)
Administrative staff ^a	2.42	1.76	1.70	1.98	2.05
Medical assistants	1.76	1.31	1.23	1.11	1.45
NPs, PAs	0.97	0.49	0.38	0.20	0.65
LPNs, LVNs	1.38	0.78	0.66	0.53	0.95
RNs	1.04	0.54	0.38	0.31	0.64
Care managers/coordinators	0.77	0.46	0.24	0.23	0.47
Pharmacists	0.75	0.42	0.15	0.29	0.32
Social workers	0.75	0.22	0.13	0.12	0.20
Community service coordinators	0.86	0.26	0.17	0.20	0.48
Health educators	1.00	0.37	0.19	0.10	0.42
Nutritionists	0.58	0.38	0.08	0.07	0.27

CPC = Comprehensive Primary Care; FTE = full-time equivalent; LPN = licensed practical nurse; LVN = licensed vocational nurse; NP = nurse practitioner; PA = physician assistant; RN = registered nurse.

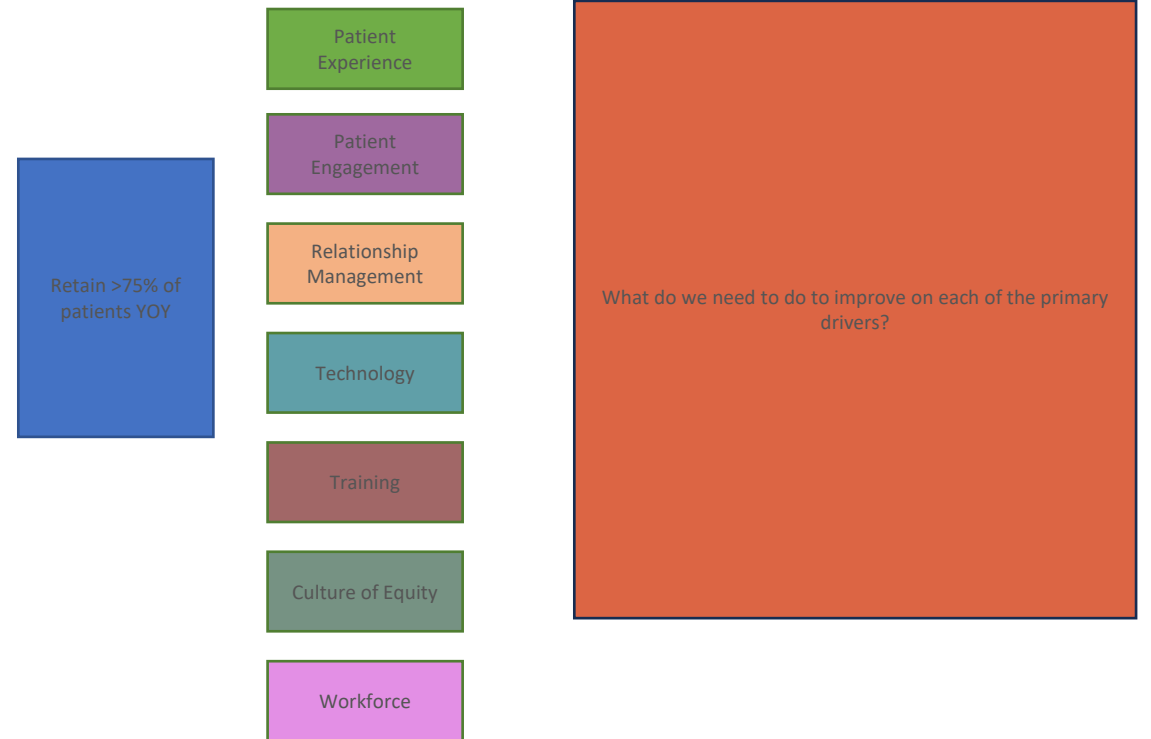
Source: The CPC practice survey, fielded October through December 2012.

Note: Practice size is defined by the number of FTE physicians.

^a Administrative staff include those managing reception, medical records, appointments, finance, etc.



Key Drivers of Patient Retention-Exercise





Drivers of Patient Growth



Patient Retention



Supply



Demand



Patient Retention

- Retaining patients:
 - Leads to growth to create impact
 - Is the quickest strategy to achieving goal
 - Is directly correlated to growth from patient referrals
 - Is directly correlated to HC ability to add vs. replace providers



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Supply

Supply is directly correlated to growth





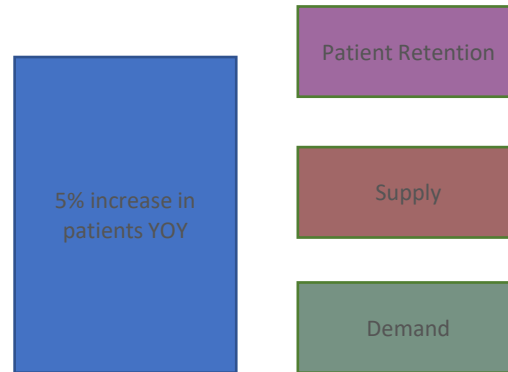
Demand

- Demand is driven by:
 - Clinical need- do we grow in people, services or through partnerships?
 - Social need- do we grow by meeting unmet social needs?
 - Patient behaviors- do we need to grow to meet (change in) patient behaviors?
- What is the purpose of our growth?





Key Drivers of Patient Growth-Exercise



What do we need to do to improve on each of the primary drivers?





BEST PRACTICES TO RETAIN AND GROW

- **Outreach: Follow the 3 Ts**
 - Topic: Narrow your topic and focus area to be purposeful
 - Timely: Conduct outreach in a timely (proactive), consistent, manner
 - Technology: Utilize technology to actualize a greater ROI
- **Manage Access from the Patient Perspective:**
 - What do patients need to be seen for? Do we provide availability to meet those needs?
 - Why are patients not being seen? How are we using technology, people or processes to impact that?
 - How, when and where would patients prefer to have access? What is the utilization of those access preferences?
- **Understand Capacity to Drive your Growth Plan**
 - How much demand can your health center managed within current supply? What is your potential demand and how much supply is needed to meet that?
 - How do we utilize non provider access to manage demand?
 - Risk based panels to balance financial productivity targets



BEST PRACTICES TO RETAIN AND GROW



Incentive plans

Staff and providers
Retention and growth



Staff and patient referral programs

If patients bring other patients, they tend to stay!
If staff bring patients they are more likely to stay!



Patient engagement strategies

Cancellation and No-shows
Patient driven utilization of technology



Marketing

Use the patient voice
ID disparities in community
Where do you have capacity
Search engine optimization
Community partners



Immediate access

Appointments
Phone
Team members



Technology

AI/BOT
Portal
Immediate-Telehealth
RPA Text/Voice
Targeted engagement





Questions and Answers

