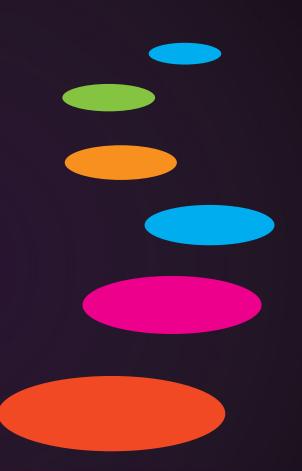


Medical Practice Excellence

PATHWAYS

Conference



Rethinking Metrics, Dashboards, and Appointments After COVID-19

Nate Moore, CPA, MBA, FACMPE

Moore Solutions, Inc.

Centerville, Utah



Speaker confirms they do not have a conflict of interest at time of presentation.





Learning Objectives

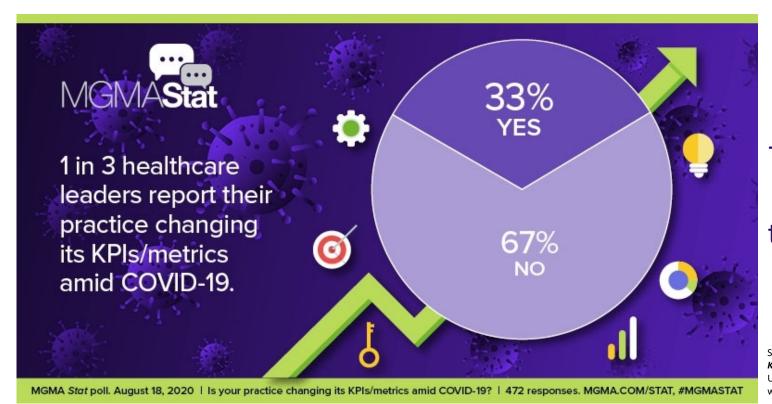
- Breakdown ways practices are changing how, when, and what they measure in response to COVID-19
- Analyze remote employees' productivity as they were before the pandemic.
- Rearrange patient schedules to ensure limited appointment slots fill with surgery, procedure, or ancillary businesses.











Text **EXCEL** to **33550** to participate

Source: Is your practice changing its KPIs/metrics amid COVID-19?: 2020. Used with permission from MGMA, www.mgma.com. © MGMA 2020.



MGMA Stat Responses

% of telehealth visits

Tracking weekly clinic patient volume and surgeries compared to average weekly volumes in 2019. Tracking lost revenue due to Covid 19.

Care gaps remaining open after outreach

Number of preregistration intakes per day for contactless payments and data collection: calls per day per site trended weekly; daily cash on hand.

Tracking pre- current- post- volumes and telemedicine volumes

As an ER group, we are tracking RVU/pt more closely because we are seeing more acute patients than pre-COVID. This metric has risen to the top of the staffing KPI



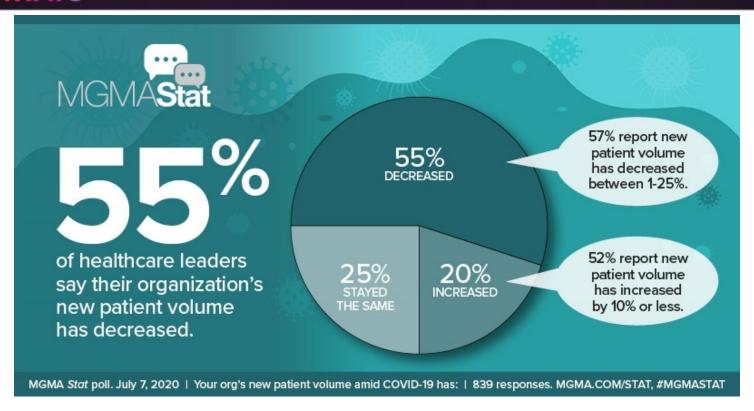
MGMA Stat Responses

Productivity adjusted for provider as well as billers

Productivity, payer mix, expense increase due to PPE and elongated visit times, etc.

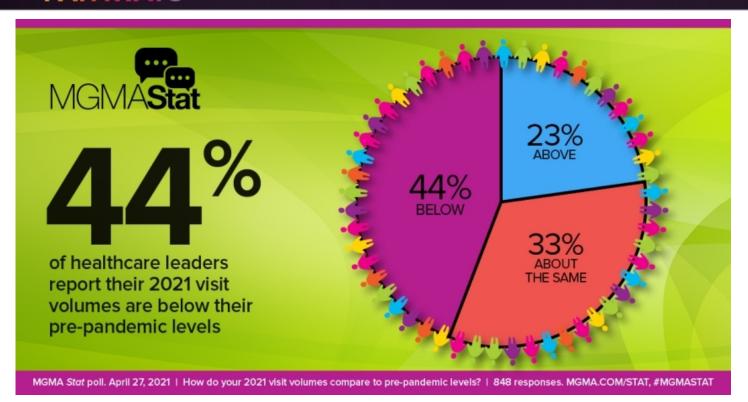
Ignoring productivity





Source: Your org's new patient volume amid COVID-19 has: 2020. Used with permission from MGMA, www.mgma.com. © MGMA 2020.





Text **EXCEL** to **33550** to participate

Source: How do your 2021 visit volumes compare to pre-pandemic levels? 2021. Used with permission from MGMA, www.mgma.com. © MGMA 2021.



MGMA Stat Responses – Above

March 2021 was our busiest month ever. Volumes and charges are up more than 10%

Due to other physicians in the area retiring early during pandemic and picking up those new patients is a big part of increase

We can't keep up with the referral volumes in neuro

More patients are feeling comfortable to come into the office and new patient numbers are increasing as well.

We have a surge in IP volume with more acute admissions

Up 15-20%

OBGYN very busy



MGMA Stat Responses – Average

Just starting to outpace pre-COVID in the last couple months

Still doing a few telehealth visits, but patients have returned to the office

We only saw our volume drop for a few weeks March 2020. We've been back to normal since. Surgical volumes are back to normal, but the existing comorbidities are worse since patients didn't see their physicians during COVID.

Telehealth visits are a huge help to keeping volume levels up.

We're getting there But not quite yet



MGMA Stat Responses – Below

Q1 patient numbers were lower than any prior Q1 in history. April is starting to see an uptick in new patients.

Well visits are about the same; sick visits are down 25-30%

We are just under pre pandemic volumes, but the biggest change is that we are not booked out as far as we used to be. Used to be booked out 4-6 weeks, now we regularly have same day availability

Many of our elderly patients are still afraid to get out, more so is their family afraid for them to come in.

Income levels have not returned. Still seeing hesitancy from patients for appointments. Expect improvement by the end of the year

Every month is getting better but we're still not where we were.

Down 25-30%



Ask the Experts

How do your 2021 visit volumes compare to pre-pandemic levels?

Track Canceled Appointments

Appt Start IT Acct Num ▼ Patient Name ▼ Facility	▼ Resource ▼ Appt Status	▼ Appt Type	▼ Appt Last Modify Date	Next Appt	Next Appt Facility	Next Appt Resource
4/15/20 7:45 AM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 7:45 AM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 8:30 AM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 8:30 AM	Cancel - Doctor	New Patient 15	3/27/2020 N			
4/15/20 8:30 AM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 9:00 AM	Cancel - Doctor	Recheck 15	3/25/2020 N			
4/15/20 9:00 AM	Rescheduled	Recheck 15	3/13/2020 N			
4/15/20 9:15 AM	Cancel - Patient	Recheck 15	3/26/2020 N			
4/15/20 9:15 AM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 9:15 AM	Cancel - Doctor	Recheck 15	3/31/2020 N			
4/15/20 9:45 AM	Cancel - Doctor	Recheck 15	3/17/2020 N			
4/15/20 10:00 AM	Cancel - Doctor	New Patient 15	3/26/2020 N			
4/15/20 10:00 AM	Cancel - Doctor	Recheck 15	3/24/2020 N			
4/15/20 10:15 AM	Rescheduled	Recheck 15	3/17/2020 N			
4/15/20 10:30 AM	Surg Cancel/Physician	Post Op 15	3/20/2020 N			
4/15/20 11:00 AM	Cancel - Doctor	Recheck 15	3/31/2020 N			
4/15/20 11:00 AM	Cancel - Doctor	Recheck 15	3/31/2020 N			
4/15/20 12:45 PM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 1:00 PM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 1:00 PM	Rescheduled	Recheck 15	3/26/2020 N			
4/15/20 1:15 PM	Cancel - Doctor	Recheck 15	3/27/2020 N			
4/15/20 1:30 PM	Cancel - Doctor	Post Op 15	3/24/2020 N			
4/15/20 2:00 PM	Cancel - Doctor	New Patient 10	3/25/2020 N			
4/15/20 2:15 PM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 2:20 PM	Cancel - Doctor	New Patient 10	3/25/2020 N			
4/15/20 2:30 PM	Cancel - Patient	Recheck 15	3/6/2020 N			
4/15/20 2:30 PM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 3:00 PM	Cancel - Doctor	Recheck 15	3/26/2020 N			
4/15/20 3:15 PM	Cancel - Doctor	Recheck 15	3/26/2020 N			



Email Canceled Appointments

Yesterday's Cancelled Appointments as of 8/31/2017

Appt Start	Facility	Appt Type
C		
9/5/2017 8:30:00 AM		Established Patient(P) - 15
9/27/2017 10:30:00 AM		New Patient (P) - 30
9/5/2017 9:40:00 AM	A	Botox (P) - 20
9/5/2017 3:00:00 PM	in the state of th	Established Patient(P) - 20
9/5/2017 3:00:00 PM		Established Patient(P) - 20
9/1/2017 1:00:00 PM		Established Patient(P) - 15
The state of the s		
9/27/2017 9:15:00 AM		New Patient (P) - 45

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Advanced Business Intelligence for Medical
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Open Appointment Slots

Open Appointment Slots Today and Tomorrow as of 8/31/2017

Appt Start	Facility	Category	Туре
8/31/2017 8:30:0	0 AM	Total	WORK-IN (P) - 15
8/31/2017 3:15:0	0 PM	27.5	TRIAGE Work-In (P) - 45
8/31/2017 4:00:0	0 PM	Add.	TRIAGE Work-In (P) - 45
8/31/2017 8:30:0	0 AM	7.1 °C	New Sleep Patient - 30
8/31/2017 11:15:0	0 AM	The second secon	WORK-IN (P) - 15
9/1/2017 11:15:0	0 AM		WORK-IN (P) - 15
9/1/2017 3:15:0	0 PM	22	TRIAGE Work-In (P) - 45
9/1/2017 4:00:0	0 PM		TRIAGE Work-In (P) - 45
9/1/2017 1:00:0	0 PM	7.20	Established Patient(P) - 15

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No Shows and Cancels Without Future Appointment

MOHS No Shows and Cancels Without Future Appt as of 9/2/2017

Appt	Acct Num	Provider						
No show								
8/1/2017 7:30 AM	3062967							
Cancel								
6/7/2017 8:00 AM	2334476							
6/12/2017 9:00 AM	10227							
6/20/2017 9:00 AM	3099925							
6/20/2017 9:00 AM	3178823							
6/22/2017 9:00 AM	2346318							
6/26/2017 8:00 AM	3061869							
7/17/2017 7:30 AM	3023675							
7/19/2017 1:00 PM	3170159							
7/25/2017 7:30 AM	2345716							
7/25/2017 7:30 AM	3179505							

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Available Appointments

Available Cancelled Appointments as of 8/31/2017 3:08 PM

Open Appointment	Loc	Appt Category	Prior Acct	Prior Patient	Last Change Date
(
8/31/2017 4:30 PM	M	Procedure/Filler	3063187		8/31/2017 9:37:33 AM
9/1/2017 9:15 AM	-	Established	2340552		8/31/2017 1:12:00 PM
9/5/2017 7:45 AM		Established	3128928	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8/31/2017 2:55:02 PM
CUST					
9/6/2017 8:30 AM		MOHS Surgery	211286		8/29/2017 11:24:20 AM
9/6/2017 10:45 AM		Nurse Only	3157078		8/31/2017 11:36:27 AM
9/1/2017 10:00 AM		Established	5199	C	8/30/2017 1:50:20 PM
9/1/2017 10:15 AM	1 1	Established	3064967		8/30/2017 1:33:05 PM
9/1/2017 10:30 AM		Established	3174319		8/30/2017 11:27:00 AM
9/1/2017 10:30 AM		Established	3174319		8/30/2017 11:27:00 AM
9/1/2017 1:15 PM		Established	3067201		8/31/2017 1:45:03 PM

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Ask the Experts

Are you seeing fewer established patient inperson visits (patients reluctant to come in for a follow up appointment) as result of COVID-19?

Track Rescheduled Patients

Appt Start Acct Num Patient Name	▼ Facility	▼ Resource	▼ Appt Status	▼ Appt Type
3/23/2020			Rescheduled	Recheck 15
3/23/2020			No Show	Recheck 15
3/23/2020			No Show	New Patient or Recheck 15
3/23/2020			Cancel - Patient	Recheck 15
3/23/2020			No Show	Recheck 15
3/23/2020			Cancel - Patient	Recheck 15
3/23/2020			Cancel - Patient	Recheck 15
3/23/2020			Cancel - Text / Email	Recheck 15
3/23/2020			Rescheduled	Recheck 15
3/23/2020			Cancel - Doctor	Recheck 15
3/23/2020			Cancel - Doctor	Recheck 15
3/23/2020			Cancel - Doctor	Recheck 15
3/23/2020			Cancel - Text / Email	Recheck 15
3/23/2020			Cancel - Patient	Recheck 15
3/23/2020			Rescheduled - Text/Email	Recheck 15
3/23/2020			Rescheduled	Recheck 15
3/23/2020			Cancel - Doctor	Recheck 15
3/23/2020			Cancel - Doctor	Injection Only 15
3/23/2020			Rescheduled	Recheck 15
3/23/2020			Rescheduled	Recheck 15
3/24/2020			Cancel - Patient	New Patient or Recheck 15
3/24/2020			Cancel - Patient	Recheck 15
3/24/2020			Cancel - Doctor	Recheck 15
3/24/2020			Rescheduled	Recheck 15
3/24/2020			Cancel - Patient	Work Comp Recheck
3/24/2020			Cancel - Text / Email	Recheck 15
3/24/2020			Rescheduled	Recheck 15
3/24/2020			Cancel - Doctor	Recheck 15



Try This

Do you need to confirm patients differently?

- More frequently
- Better instructions

What do I need to do differently in pre-auth?



Track Canceled Surgeries

ppt Start 🚽 Acct Num 💌 Patient Name	▼ Patient Age ▼ Precert Status ▼ Facility	▼ Resource	Cancele	d 💌 Appt Status
3/9/2020	83 Medicare		Υ	Surg Cancel/Patient
3/9/2020	59		Y	Coding Duplicate ticket
3/10/2020	45		N	CBO/Auth Approval
3/10/2020	80 Medicare		N	CBO/Auth Approval
3/10/2020	74 Medicare		Υ	Surg Cancel/Patient
3/10/2020	72 Medicare		N	Scheduled
3/10/2020	52		N	CBO/Auth Approval
3/10/2020	59		N	CBO/Auth Approval
3/10/2020	44		N	CBO/Auth Approval
3/10/2020	68		N	CBO/Auth Approval
3/10/2020	60 Medicare		N	CBO/Auth Approval
3/10/2020	50 Auth Extended		N	CBO/Auth Approval
3/10/2020	79		N	CBO/Auth Approval
3/10/2020	49		N	CBO/Auth Approval
3/10/2020	57		N	Scheduled
3/10/2020	63		N	CBO/Auth Approval
3/10/2020	70 Medicare		N	CBO/Auth Approval
3/10/2020	43		N	Scheduled
3/10/2020	55		N	CBO/Auth Approval
3/10/2020	51		N	Scheduled
3/11/2020	41		N	CBO/Auth Approval
3/11/2020	54		N	CBO/Auth Approval
3/11/2020	73 Medicare		N	CBO/Auth Approval
3/11/2020	67		N	CBO/Auth Approval
3/11/2020	60		N	CBO/Auth Approval
3/11/2020	54		Y	Surg Cancel/Insurance



Appointment Scrubber

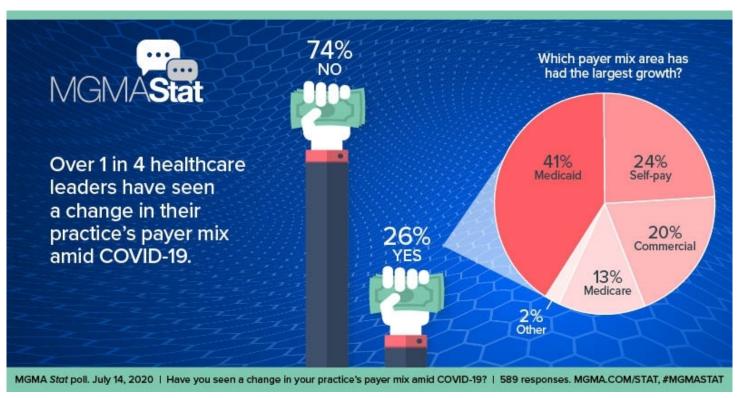
Appt Date	Acct Num	Location	Provider	Repeated	Appt Reason	Appt Memo	Schd By
Aetna Medicare	HMO Plan						
9/7/2017	3181666	2	0117,10	Repeat - Scheduled 08/21/2017	Other	PEELING SKIN ON FINGER// A FEW MOLES ON BACK OF HEAD // INS CONF. BB 08/21/17	Ca,t
9/7/2017	3183861			New	Skin Check	INS VERIFIED, AWARE REF IS IN PROCESS/ AWARE @ LC. DNH	
Filler Appointm	ent without Deposi	it					
9/22/2017	207665		, 30	Repeat - Scheduled 07/25/2017	Dermal Filler	PER KP. KV 07-25-17	in gra
10/19/2017	3016548			Repeat - Scheduled 08/15/2017	Dermal Filler	botoxs	
PA with Medica	are Patient DIFFER	ENT Appointment	Reason				
9/5/2017	222752		, -	Repeat - Scheduled 08/30/2017	Spot(s)	SPOT ON HEAD/NO INS CHANGES/AWARE@/CT	C
9/6/2017	222647			New	Itchy	INJ FOR HIVES// PT STATED SHE USUALLY SEES NURSE FOR SHOT, AND DR. WILL COME IN FOR AFEW MINS. BB 09/01/17	
9/11/2017	3061069			Repeat - Scheduled 08/14/2017	Follow Up	1mo f/u eyelid dermatitis	i ta Tan
10/16/2017	3017321			Repeat - Scheduled 08/25/2017	Skin Check		
Patient in Collec	ctions with Appoint	tment					
9/21/2017	60154			Repeat - Scheduled 08/10/2017	Skin Check	SKIN CHECK// INS VERIFIED. BB 08/10/17	12

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Ask the Experts

How has your practice changed strategies or rearranged patient schedules to ensure limited appointment slots fill with surgery, procedure, or ancillary businesses in response to COVID-19?



Source: Have you seen a change in your practice's payer mix amid COVID-19? 2020. Used with permission from MGMA, www.mgma.com. © MGMA 2020.



Revised Weekly Dashboard

	Last Week	2 Weeks Ago	Rolling 4 Weeks	Rolling 4 Weeks PY	YTD Avg	PYTD Avg
Charges	\$30,252	\$2,375	\$11,033	\$89,303	\$69,659	\$104,565
Payments	\$14,266	\$12,012	\$13,001	\$36,292	\$22,668	\$27,143
Total Visits	22	21	25	58	45	61
New Patients	1	0	1	36,292	3	5
Est Patients	3	0	2	40	29	44
Surgeries	1	0	0	3	2	4
Telemed	15	18	18	0	5	0

Practice Totals

	Last Week	2 Weeks Ago	Rolling 4 Weeks	Rolling 4 Weeks PY	YTD Avg	PYTD Avg
Charges	\$430,533	\$377,600	\$453,314	\$1,835,383	\$1,381,972	\$1,855,114
Payments	\$260,461	\$257,098	\$259,474	\$497,189	\$433,501	\$481,898
Total Visits	590	597	596	1,161	924	1,113
New Patients	77	66	66	219	161	213
Est Patients	264	262	236	700	513	666
Surgeries	16	9	17	64	58	76
Telemed	122	170	172	0	51	0



Revised Weekly Dashboard

		Weekly Appointment Dashboard as of 8/4/2020						
	Month YOY	Current MTD	Average Daily Visits MTD	Projected Month				
Office Visits								
	4,395	305	305.0	6,405				
	1,248	68	68.0	1,428				
	652	15	15.0	315				
	0	2	2.0	42				
OV Totals	6,295	390	390.0	8,190				
Urgent Care								
	167	12	12.0	276				
	69	0						
	32	0						
Urgent Care Totals	268	12	12.0	276				
MRI	693	44	22.0	506				
Injections	201	12	12.0	252				
Surgeries	264	16	16.0	336				
Physical Therapy								
	2,007	96	96.0	2,208				
	2,144	79	79.0	1,817				
	1,295	46	46.0	1,058				
	0	1	1.0	23				
PT Totals	5,446	222	222.0	5,106				

Ask the Experts

What metrics have you added and removed from your dashboards as a result of COVID-19?

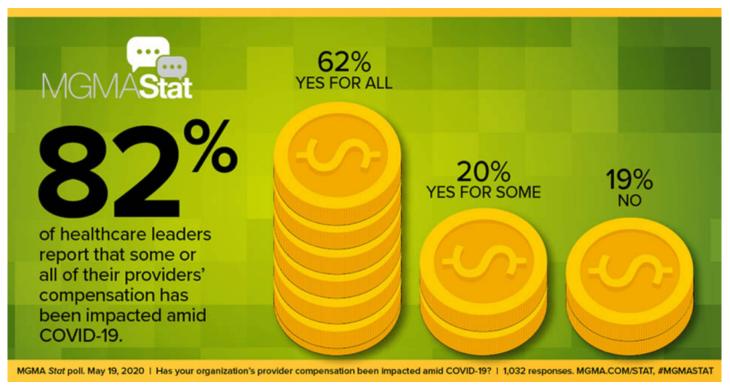
Try This

Automating your dashboards does not just save you time, automating allows you report more often.

Try This

More of my practices than ever are tracking costs on dashboards starting this year.





Source: Has your organization's provider compensation been impacted amid COVID-19? 2020. Used with permission from MGMA, www.mgma.com. © MGMA 2020.



Ask the Experts

How is your practice changing how, when, and what you measure in response to COVID -19?

Hit Rate

				New	Patient Be	egin Date>	1/1/2019	
		New Patient End Date>		7/31/2019	Refresh			
				Avg Days			Avg Days To	
	Had	New		to First	Had		First	
Row Labels	Surgery	Patients	Surgery %	Surgery	Injection	Injection %	Injection	
	111	527	21.1%	128.9	22	4.2%	165.1	
	76	402	18.9%	99.7	4	1.0%	210.3	
	34	322	10.6%	82.0	3	0.9%	138.0	
	73	614	11.9%	136.3	9	1.5%	168.4	
	55	593	9.3%	101.2	13	2.2%	140.2	
	39	609	6.4%	96.3	4	0.7%	144.5	
	48	423	11.3%	99.3	7	1.7%	185.0	
	55	382	14.4%	110.9	5	1.3%	148.4	
	17	249	6.8%	131.4	1	0.4%	165.0	
	70	330	21.2%	100.7	23	7.0%	151.8	
	46	379	12.1%	130.0	4	1.1%	161.0	
Grand Total	624	4,830	12.9%	112.3	95	2.0%	159.4	

Try This

If it takes 3 new patient visits on average to generate 1 procedure and about a month to schedule patients, you need 45 new patient visits this month to fill 15 procedure slots next month



Percentage of Charges Collected by Week

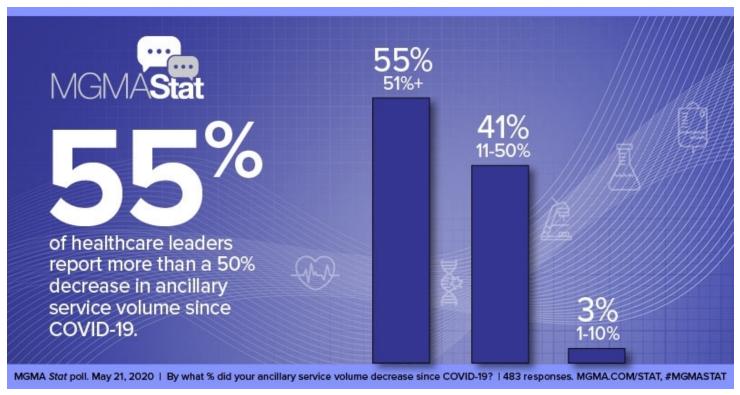
	Column Labels J												
	⊒2018 Dec	□ 2019 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
f CumPmtsWeek0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
f CumPmtsWeek1	0.0%	0.1%	0.2%	0.4%	0.5%	0.3%	0.6%	0.7%	0.6%	0.9%	0.7%	0.9%	0.6%
f CumPmtsWeek2	0.0%	0.5%	1.7%	2.5%	2.8%	2.4%	4.0%	4.6%	4.8%	5.6%	6.1%	6.4%	6.0%
of CumPmtsWeek3	0.0%	1.8%	5.1%	6.0%	6.3%	6.4%	7.8%	10.4%	9.2%	10.9%	10.0%	9.6%	10.5%
f CumPmtsWeek4	0.0%	3.8%	7.3%	8.9%	8.3%	8.8%	11.5%	12.6%	11.9%	13.2%	11.9%	12.2%	12.6%
f CumPmtsWeek5	1.5%	6.7%	8.8%	10.4%	9.5%	10.2%	13.3%	13.6%	13.4%	14.3%	13.5%	13.8%	13.6%
of CumPmtsWeek6	1.8%	9.2%	10.1%	11.5%	11.1%	11.3%	14.2%	14.1%	14.0%	14.7%	14.4%	14.6%	14.1%
f CumPmtsWeek7	3.1%	10.7%	10.8%	12.1%	12.1%	11.9%	14.7%	14.5%	14.5%	15.0%	14.8%	15.1%	14.6%
f CumPmtsWeek8	6.4%	12.0%	11.2%	12.4%	12.6%	12.3%	15.1%	14.8%	14.8%	15.3%	15.1%	15.3%	14.8%
f CumPmtsWeek9	7.9%	12.8%	11.4%	12.7%	12.9%	12.6%	15.3%	15.0%	15.0%	15.5%	15.5%	15.5%	14.9%
f CumPmtsWeek10	9.2%	12.9%	11.9%	13.0%	13.2%	13.0%	15.4%	15.1%	15.2%	15.6%	15.6%	15.6%	15.0%
of CumPmtsWeek11	9.4%	13.4%	12.3%	13.3%	13.5%	13.1%	15.5%	15.3%	15.3%	15.8%	15.8%	15.7%	15.1%
of CumPmtsWeek12	9.7%	13.8%	12.4%	13.6%	13.6%	13.2%	15.6%	15.4%	15.4%	15.9%	15.9%	15.8%	15.2%
of CumPmtsWeek13	11.2%	14.0%	12.7%	13.7%	13.7%	13.3%	15.9%	15.6%	15.6%	16.0%	16.0%	16.0%	15.3%
f CumPmtsWeek14	11.2%	14.2%	12.9%	13.9%	13.9%	13.5%	16.1%	15.7%	15.7%	16.0%	16.0%	16.1%	15.3%
f CumPmtsWeek15	11.8%	14.4%	13.1%	14.0%	14.1%	13.5%	16.3%	15.7%	15.7%	16.1%	16.1%	16.2%	15.4%
f CumPmtsWeek16	11.9%	14.7%	13.4%	14.2%	14.2%	13.6%	16.4%	15.8%	15.8%	16.2%	16.2%	16.3%	15.4%
of CumPmtsWeek17	12.1%	15.0%	13.6%	14.3%	14.2%	13.6%	16.4%	15.8%	15.8%	16.2%	16.3%	16.3%	15.5%
of CumPmtsWeek18	12.2%	15.2%	13.6%	14.4%	14.3%	13.7%	16.5%	15.9%	15.8%	16.3%	16.3%	16.4%	15.5%
of CumPmtsWeek19	12.4%	15.4%	13.8%	14.5%	14.3%	13.8%	16.6%	15.9%	15.9%	16.3%	16.3%	16.5%	15.5%
of CumPmtsWeek20	12.5%	15.6%	13.9%	14.5%	14.3%	13.8%	16.6%	16.0%	15.9%	16.3%	16.3%	16.5%	15.5%
of CumTotalPayments	15.8%	16.5%	14.3%	15.1%	15.1%	14.1%	17.2%	16.5%	16.4%	16.7%	16.6%	16.7%	15.6%

Trend AR Over 120 Days





How have you changed appointment templates due to COVID-19?



Source: By what % did your ancillary service volume decrease since COVID-19? 2020. Used with permission from MGMA, www.mgma.com. © MGMA 2020.



Which Providers Generate More Ancillary Business

Insurance Group	(AII)	w				7																,
Referring Provider	(AII)	-																				7
Referring Provider Org		*																				7
Row Labels -	Sum of Ancillary in 90	Da Sum of NewPatientC	or Sum of Ancillar	y: Sum of E	E Sum of EEF	A Average of EEG TV	Sum of EMG-IV	Sum of EMG-NC	Average of EMG-NCS T 9	Sum of It 1	Sum of IV	: Average of IV Tirr	Sum of MI	Sum of MIRI	Average of MPI Tis	Sum of Injectable	e Sum of Injectables	Average of Injectables T	in Sum of P	a Sum of Pa	in Sum of Pa	40
		3	12 25.05	16 7	3 25.0%	% 0.7	0	0.0%		0	0.0%		0	0.0%			0.0%			0 0.0:	75	7
		12 6	67 17.95		9 13.4%			4.5%		0	0.016		1	1.5%	6.0		0.0%			0 0.0		
	1	75 34	48 50.35		60 17.2%		77	22.1%	17.5	0	0.0%		101	29.0%	11.7		0.0%		1	5 4.3:		453
		28 16	69 16.65		23 13.6%	11.1	0	0.0%		0	0.016		9	5.3%	11.1		0.0%			1 0.63		89
		3	4 75.0:		0.0%		1	25.0%		0	0.0%		0	0.0%			0.0%			2 50.00		29
			03 48.35		33 6.6%		122			0	0.016		146		8.2		0.0%		2			354
	1	78 2:	30 77.4:		0.0%	4	17	7.4%	13.6	2	0.9%		20		20.4	- 4	1.7%	50.	0 17			471
		1	1 100.05		0.0%		1	100.014		0	0.016		0	0.0%			0.0%			0 0.0		
			H2 48.51		22 5.3%					4	1.0%				9.2		1 0.2%		0 1	0 2.4		125
			39 31.31							4	1.2%				12.3		1 0.3%		0	7 2.1		113
	2	50 5	315 49.15		19 3.7%		81	15.7%		1	0.2%		110		12.3		0.0%		9	17.7		379
		0	3 0.05		0.0%		0	0.0%		0	0.0%		0	0.0%		0	0.0%			0 0.0		
		77	49 20.43		9 18.4%			0.0%		0	0.0%		1	2.0%	32.0		0.0%			0 0.0:		
			20 40.65		18 5.6%			10.9%		1	0.3%				9.4		1 0.3%			5 4.7		402
			521 27.15		5 1.0%			1.3%		6	1.2%				8.2		0.6%		7 4	1 7.9		147
			212 40.65		11 5.2%			14.614		2	0.9%		54		12.8		0.0%			4 1.91		126
		3 (63 4.85		2 3.2%			0.0%		0	0.0%		3	4.8%	14.7		0.0%			0 0.0:		
		14 4	40 35.01		5 12.5%		1	2.5%		0	0.0%		9	22.5%	9.0		0.0%			3 7.50		25
		3	15 20.05		0.0%		0	0.0%		0	0.0%		3	20.0%	6.7		0.0%			1 6.7		47
	1		08 50.35							0	0.014		116		11.1		1 0.3%		0 2			375
		8 2	24 33.35		8 33.3%			0.0%		0	0.0%		0	0.0%		- 0	0.0%			0 0.0:		
		17	81 21.01		14 17.3%			1.2%		0	0.014		1	12%	44.0		0.0%			2 2.50		65
			00 26.0							0	0.0%		(3)		10.8		1 0.2%			0 2.3		320
			63 36.61		16 4.4%					1	0.314		61		10.7		1.00		8 1	3 3.6		427
		70 (87 46.0:		15 17.2%			0.0%		0	0.0%		31	35.6%	9.6		0.050				fbc	C
			49 16.31		2 4.06			4.04		0	0.016		5	10.2%	18.4		0.0%			0 0.0:		
		90 26	69 34.63	/4 25	25 9.3%	% fl.7	15	5.6%	10.7	0	0.0%		69	25.7%	9.5	- 2	0.7%	45.	0	9 3.3	15	67

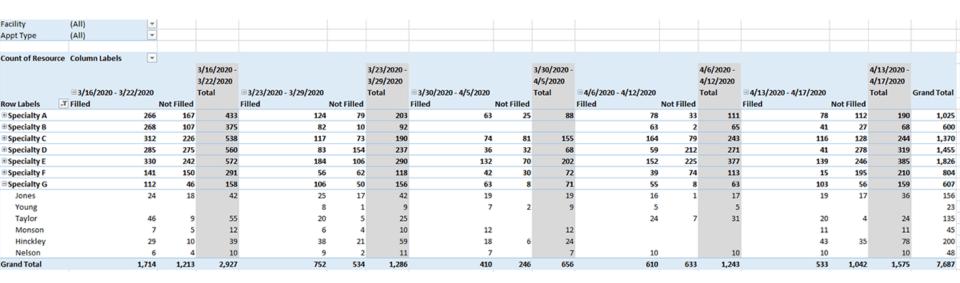


Try This

If your practice is reducing available appointment slots due to COVID-19, discover and then prioritize patient appointment slots that will generate procedures and ancillary revenue



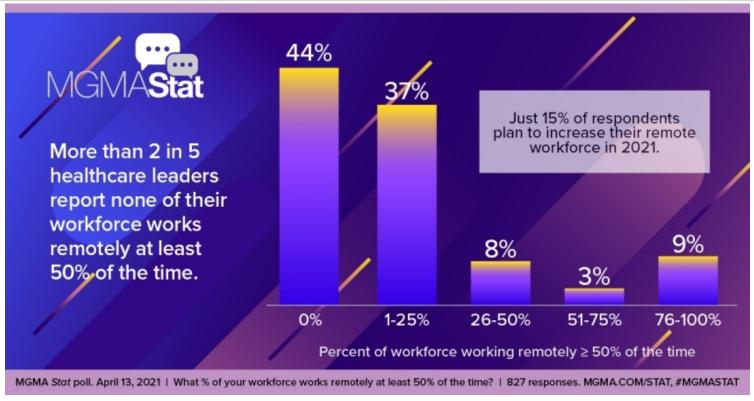
Which Subspecialty is Filling Appointment Slots?





Do you allow billing or other staff to work from home as a result of COVID-19?

How do you encourage productivity for staff working from home?



Source: What % of your workforce works remotely at least 50% of the time? 2021. Used with permission from MGMA, www.mgma.com. © MGMA 2021.



Work From Home Productivity by Week

Goal = 250 per week								
Row Labels 🔻	Count of TicketNumber							
12/30/2019	120							
1/6/2020	328							
1/13/2020	286							
1/20/2020	271							
1/27/2020	283							
2/3/2020	212							
2/10/2020	303							
2/17/2020	175							
2/24/2020	287							
3/2/2020	253							
3/9/2020	221							
3/16/2020	247							
3/23/2020	244							
4/6/2020	219							
4/13/2020	113							
4/20/2020	150							
4/27/2020	225							
5/4/2020	212							
5/11/2020	182							
5/18/2020	219							
5/25/2020	149							
6/1/2020	172							
6/8/2020	215							
Grand Total	5,086							

Work From Home Productivity

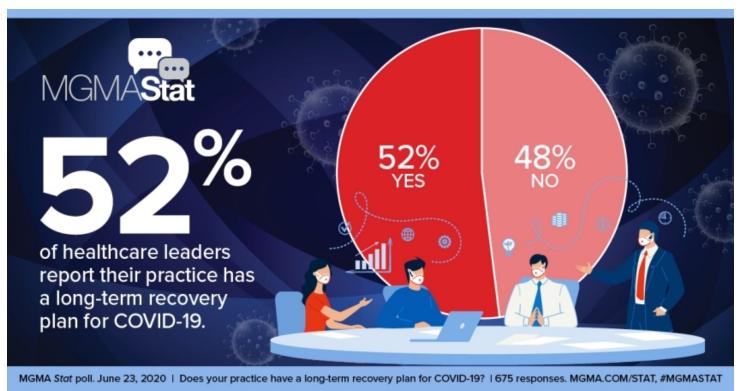


Try This

Good news! Historical productivity data is likely in your practice management system. Mine that data as a benchmark for employees working from home.



What is your practice doing differently to analyze remote employees' productivity as a result of COVID-19?



Source: Does your practice have a long-term recovery plan for COVID-19? 2020. Used with permission from MGMA, www.mgma.com. © MGMA 2020.



What is your COVID-19 recovery plan? What will you do differently as a result of this session?



Thank you.

Nate Moore mooresolutionsinc.com



Follow your path

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