1: YOU SAID - ASK US THIS!			
	# Responses	% Sample	% National sample
COVID-19 vaccine hesitancy has negatively influenced opinions regarding			
vaccines in general	39	54.9%	58.4%
Access to COVID-19 infection rates in my state are helpful to care delivery	49	69.0%	70.7%
I can regularly access information about COVID-19 infection rates in my			
state	62	87.3%	80.8%
My practice has easy access to convenient, affordable COVID-19 testing	49	69.0%	68.1%
I have had to practice beyond my scope of training/comfort due to lack of a	11	15.5%	15.3%
I have unvaccinated patients who have lost their health insurance due to			
mandatory vaccination policies by their employer	5	7.0%	4.2%
I have long haul COVID-19, or complications from COVID-19, and have run			
out of (or been denied) health benefits	1	1.4%	3.0%
None of the above	1	1.4%	1.8%
: OVER THE LAST 4 WEEKS, have COVID-19 related changes and pressur		•	•
A contract	# Responses	% Sample	% National sample
1 – no impact	2	2.8%	4.5%
2	6	8.5%	12.3%
3	14	19.7%	30.0%
4	27	38.0%	36.3%
5 – severe impact	27 22	38.0% 31.0%	36.3% 16.9%
5 – severe impact	22	31.0%	16.9%
5 – severe impact	22	31.0%	16.9%
5 – severe impact	22 or practice as a re	31.0% esult of the par	16.9% ndemic?
5 – severe impact S: OVER THE LAST 3 MONTHS, have any of these things happened in you	22 or practice as a re	31.0% esult of the par	16.9% ndemic?
5 – severe impact 8: OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse	22 or practice as a ro #Responses	31.0% esult of the par % Sample	16.9% ndemic? % National sample
5 – severe impact B: OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions	22 or practice as a ro #Responses	31.0% esult of the par % Sample	16.9% ndemic? % National sample
5 – severe impact S: OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients	22 or practice as a re #Responses 40	31.0% esult of the part of Sample 56.3%	16.9% ndemic? % National sample 56.1%
5 – severe impact : OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among	22 or practice as a re #Responses 40	31.0% esult of the part of Sample 56.3%	16.9% ndemic? % National sample 56.1%
5 – severe impact : OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients	22 If practice as a reference with the practice as a reference wit	31.0% esult of the part % Sample 56.3% 36.6% 23.9%	16.9% ndemic? % National sample 56.1% 32.2% 23.0%
5 – severe impact S: OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area	22 If practice as a reference with the practice as a reference wit	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8%
5 – severe impact S: OVER THE LAST 3 MONTHS, have any of these things happened in your The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area	22 If practice as a reference with the practice as a reference wit	31.0% esult of the part % Sample 56.3% 36.6% 23.9%	16.9% ndemic? % National sample 56.1% 32.2% 23.0%
5 – severe impact 3: OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or	22 If practice as a reference with the second seco	31.0% esult of the pai % Sample 56.3% 36.6% 23.9% 67.6% 63.4%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9%
5 – severe impact S: OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or PTSD due to the pandemic	22 If practice as a reference with the second of the seco	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6% 63.4% 74.6%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9% 59.0%
5 – severe impact COVER THE LAST 3 MONTHS, have any of these things happened in your The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or	22 If practice as a reference with the second seco	31.0% esult of the pai % Sample 56.3% 36.6% 23.9% 67.6% 63.4%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9%
5 – severe impact : OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or PTSD due to the pandemic None of the above	22 If practice as a reference with the second of the seco	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6% 63.4% 74.6%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9% 59.0%
5 – severe impact : OVER THE LAST 3 MONTHS, have any of these things happened in you The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or PTSD due to the pandemic None of the above	22 If practice as a reference with the second of the seco	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6% 63.4% 74.6%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9% 59.0%
5 – severe impact S: OVER THE LAST 3 MONTHS, have any of these things happened in your The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or PTSD due to the pandemic None of the above	22 or practice as a reference as a r	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6% 63.4% 74.6% 4.2%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9% 59.0% 8.7%
5 – severe impact S: OVER THE LAST 3 MONTHS, have any of these things happened in your The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or PTSD due to the pandemic None of the above	22 or practice as a reference as a	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6% 63.4% 74.6% 4.2%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9% 59.0% 8.7%
5 – severe impact 3: OVER THE LAST 3 MONTHS, have any of these things happened in your The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or PTSD due to the pandemic None of the above 3: IN THE LAST YEAR, have any of these things happened in your practice. Change in the clinicians working in your office (clinician turnover)	22 If practice as a reference as a	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6% 63.4% 74.6% 4.2% % Sample 46.5%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9% 59.0% 8.7% % National sample 43.9%
3: OVER THE LAST 3 MONTHS, have any of these things happened in your The health of patients with previously well managed chronic conditions has become worse We have seen an increase in untreated dental health issues among patients We have seen an increase in untreated eye and eyesight issues among patients Access to hospital care is limited in my area Access to specialty care is limited in my area Members of my practice have experienced symptoms of depression and/or PTSD due to the pandemic None of the above 4: IN THE LAST YEAR, have any of these things happened in your practice Change in the clinicians working in your office (clinician turnover) Change in the staff working in your office (staff turnover)	22 If practice as a reference as a	31.0% esult of the part % Sample 56.3% 36.6% 23.9% 67.6% 63.4% 74.6% 4.2% % Sample 46.5% 77.5%	16.9% ndemic? % National sample 56.1% 32.2% 23.0% 43.8% 45.9% 59.0% 8.7% % National sample 43.9% 73.9%

Sample

71

National Sample

983

Change in practice ownership	5	7.0%	4.4%
Change in payment model	9	12.7%	8.9%
You (personally or your practice) moved to a new office	6	8.5%	9.5%
Your hours OR pay were reduced	17	23.9%	23.5%
None of the above	5	7.0%	11.8%
Q5: COVID-19 VACCINE. At this point in time			
·	# Responses	% Sample	% National sample
My practice HAS received reasonable amounts of vaccine for our patients	49	69.0%	48.3%
My practice is not offering vaccine in our office	18	25.4%	42.9%
We plan to offer vaccine boosters when available	40	56.3%	40.1%
Small dose vials (1-2 doses per vial) would greatly benefit vaccination			
efforts in my practice	39	54.9%	46.4%
None of the above	2	2.8%	2.4%
Q6: RELATIONSHIPS WITH PATIENTS. During the pandemic, I have noticed	d the following		
	# Responses	% Sample	% National sample
Televisits are better with already established patients	43	60.6%	64.4%
Telehealth is helpful, but human touch remains an important aspect of			
primary care	60	84.5%	84.9%
Communication and trust are more open with patients who know me Relationships with patients help to overcome misinformation and	46	64.8%	75.1%

50

64

44

58

3

70.4%

90.1%

62.0%

81.7%

4.2%

82.1%

87.6%

75.5%

88.3%

1.0%

FLASH QUESTION: In your opinion, which of the following are likely true regarding long haul COVID-19 (i.e., COVID related symptoms or illness that extends for weeks or months)?

	# Responses	% Sample	% National sample
Long haul COVID-19 is likely to be a new chronic condition, requiring			
regular clinical management over time	47	66.2%	72.1%
The majority of long haul COVID-19 treatment and management is and will			
happen in primary care settings	52	73.2%	82.6%
Current payment models are adequate to support care delivery for long			
haul COVID-19 patients	4	5.6%	8.2%
Current levels of primary care workforce are adequate for taking on this			
new condition among the population	4	5.6%	7.6%
Primary care workforce was too small before – we are not ready to handle			
the new health demands of long haul COVID-19	47	66.2%	63.9%
Long haul COVID-19 is unlikely to lead to the need for significant changes			
in primary care	13	18.3%	16.9%
None of the above	5	7.0%	2.6%

Q8: Is your practice...

confusion regarding COVID-19

most rewarding about my job

None of the above

Relationships are critical to patients feeling cared for and comforted

Ability to know a patient as a person over time is one of the things I find

A good relationship is often key for making a correct diagnosis

	# Responses	% Sample	% National sample				
Owned by you	14	19.7%	26.9%				
Independent and part of a larger group	11	15.5%	9.7%				
Owned by a hospital or health system	23	32.4%	41.4%				
Government owned practice	7	9.9%	6.3%				
None of the above	16	22.5%	15.8%				
Q9: Is the size of your practice							
	# Responses	% Sample	% National sample				
1-3 clinicians	23	32.4%	29.1%				
4-9 clinicians	23	32.4%	29.8%				
10+ clinicians	25	35.2%	41.1%				
Q10: Is your practice setting							
	# Responses	% Sample	% National sample				
Primary care setting	71	100.0%	99.5%				
Primary care and convenience care setting	6	8.5%	7.7%				
Direct primary care or membership-based practice	0	0.0%	4.6%				
Primary care and an academic or residency practice	6	8.5%	16.7%				
Other	11	15.5%	8.5%				
Q11: Which of these describes your practice?							
	# Responses	% Sample	% National sample				
Rural	34	47.9%	24.2%				
Community health center	10	14.1%	10.3%				
FQHC or FQHC look-alike	13	18.3%	13.7%				
Free or charitable clinic	2	2.8%	4.9%				
Designated patient-centered primary care home	30	42.3%	30.1%				
Located in office, school, or college	6	8.5%	7.2%				
None of the above	11	15.5%	31.9%				
Q12: Roughly how much of your practice is							
	<10%	10-19%	20-49%	>50%	Don't know	N/A	
Medicaid	10.1%	17.4%	36.2%	33.3%	2.9%		% Sample (less N/A)
	7	12	25	23	2	2	
	30.6%	22.5%	23.5%	18.3%	5.0%		% National Sample (less N/A)
Medicare	19.4%	20.9%	40.3%	14.9%	4.5%		
	13	14	27	10	3	4	
	11.8%	21.1%	43.4%	18.5%	5.1%		
Value based payment	28.3%	11.7%	15.0%	8.3%	36.7%		
	17	7	9	5	22	11	
	28.8%	14.4%	15.7%	11.4%	29.7%		
Uninsured	65.7%	17.9%	7.5%	1.5%	7.5%		
	44	12	5	1	5	4	
	64.9%	15.4%	6.5%	6.0%	7.2%		
Low income patients	10.0%	15.7%	28.6%	38.6%	7.1%		
	7	11	20	27	5	1	
	19.7%	23.0%	18.1%	31.1%	8.0%		
Non-English speaking patients	60.9%	20.3%	7.2%	5.8%	5.8%		

	42	14	5	4	4	2
	54.1%	22.2%	13.3%	6.3%	4.0%	
Race/ethnic minority patients	42.9%	30.0%	11.4%	8.6%	7.1%	
	30	21	8	6	5	1
	21.8%	26.1%	27.1%	20.1%	4.9%	
Patients with multiple chronic conditions	4.3%	8.6%	30.0%	52.9%	4.3%	
	3	6	21	37	3	1
	2.3%	6.1%	30.3%	58.9%	2.4%	

Q13: Are you...

nple

Q14: What is your specialty?

	# Responses	% Sample	% National sample
Family medicine	45	63.4%	73.1%
Internal medicine	7	9.9%	12.6%
Pediatrics	5	7.0%	5.1%
Geriatrics	3	4.2%	3.4%
Mental/behavioral health	5	7.0%	0.7%
Pharmacy	0	0.0%	0.4%
Other	6	8.5%	4.7%

Q15: What type of certification do you have?

	# Responses	% Sample	% National sample
MD	32	45.1%	68.2%
DO	1	1.4%	6.9%
NP	14	19.7%	13.3%
PA	8	11.3%	1.9%
PhD	0	0.0%	0.2%
PharmD	0	0.0%	0.4%
Other	16	22.5%	9.1%