## Patient Experience with Urinary Stone Care During the COVID 19 Pandemic

Please fill in or check your answer in the space provided
1.) Age (years): 2.) Gender:
3.) Height (in ft): 4.) Weight (in pounds):
5.) Stone History: (number of lifetime passed stones + total procedures)
6.) How would you describe yourself?
American Indian or Alaska Native
Asian
Black or African-American
Native Hawaiian or Other Pacific Islander
White
Other
7.) Are you of Hispanic, Latino, or Spanish origin?
☐ Yes ☐ No
8.) What language do you primarily speak at home?
9.) What is your highest level of education?
Grade school
High school
High school College
High school
High school College
High school College Post-graduate school
High school College Post-graduate school  10.) Occupation:
High school College Post-graduate school  10.) Occupation: In general, would you say your health is: (please select one)
High school College Post-graduate school  10.) Occupation: In general, would you say your health is: (please select one) Excellent Very good Good Fair Poor
High school College Post-graduate school  10.) Occupation: In general, would you say your health is: (please select one) Excellent Very good Good Fair Poor  12.) Do you have urinary stones at this time? Yes No
High school College Post-graduate school  10.) Occupation: In general, would you say your health is: (please select one) Excellent Very good Good Fair Poor  12.) Do you have urinary stones at this time? Yes No  13.) Emergency surgical intervention for stones in COVID 19 crisis period? Yes No  14.) If emergency surgical intervention in the COVID crisis period, what type of
High school College Post-graduate school  10.) Occupation: In general, would you say your health is: (please select one) Excellent Very good Good Fair Poor  12.) Do you have urinary stones at this time? Yes No  13.) Emergency surgical intervention for stones in COVID 19 crisis period? Yes No  14.) If emergency surgical intervention in the COVID crisis period, what type of intervention? (select all that apply)

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15.)	If you had stone-related symptoms during the COVID crisis period, did concerns relating to COVID influence your decision to seek out medical care?
☐ I w	stone-related symptoms in COVID crisis period as less likely to seek out medical care during COVID crisis period as equally likely to seek out medical care during COVID crisis period as more likely to seek out medical care during COVID crisis period
16.)	If you sought out stone-related care in the COVID crisis period, did you prefer:
In Tel	person clinic visit person ER visit emedicine with video and audio ephone call only
17.) During the COVID crisis, if I had a stone-related symptoms, I would (please select yes or no) Go to a local/regional hospital Yes No Go to an outpatient clinic Yes No Go to a walk-in care clinic Yes No	
18.)	Did you lose your current employment or have to seek new employment during the COVID crisis?
	Yes No Unsure Unemployed prior to the COVID crisis
19.)	Did you lose your health insurance coverage during the COVID crisis?
	Yes No Unsure Uninsured prior to the COVID crisis
20.)	Do you feel it was more difficult to access stone related care during the COVID crisis?
	Yes No Unsure
21.)	If given the COVID vaccine, would this influence your decision to seek out stone related medical care during the COVID crisis?
	Yes No Unsure
22.)	During the COVID crisis did your stone disease/symptoms:
	☐ Get better ☐ Stay the same ☐ Got worse
23.)	During the COVID crisis were there any changes in your efforts to prevent stones
	Yes – increased effort Yes – decreased effort No – no change in effort