Q57		
Did your plans to start/grow your family (i.e., through pregnancy or adoption) influence your choice of nephrology training program?	n	Pct
Citizen/Permanent Resident		
Yes	83	27.0%
No	223	72.6%
NA	1	0.3%
Visa		
Yes	37	26.4%
No	103	73.6%
N = 446. Missing Responses = 1.		

Q58		
Do you know your nephrology training program policies regarding family planning, parental leave (i.e., for pregnancy or adoption), and available support for lactation and childcare?	n	Pct
Citizen/Permanent Resident		
Yes	163	53.1%
No	143	46.6%
NA	1	0.3%
Visa		
Yes	53	37.9%
No	85	60.7%
NA	2	1.4%
N = 444. <i>Missing Responses</i> = 3.		

Q60		
Have you considered taking or have you taken parental leave during your nephrology training?	n	Pct
Citizen/Permanent Resident		
Yes	66	21.5%
No	239	77.9%
NA	2	0.7%
Visa		
Yes	15	10.7%
No	125	89.3%
N = 445. Missing Responses = 2.		

Q61		
How would you describe your training program leadership's response to your consideration of taking, or decision to take, parental leave?	n	Pct
Citizen/Permanent Resident		
Not supportive at all	2	0.7%
Somewhat supportive	8	2.6%
Supportive	10	3.3%
Very supportive	16	5.2%
Extremely supportive	30	9.8%
NA	241	78.5%
Visa		
Somewhat supportive	3	2.1%
Supportive	4	2.9%
Very supportive	5	3.6%
Extremely supportive	3	2.1%
NA	125	89.3%
N = 80. Missing Responses = 367.		

Q62		
Have you experienced microaggressions (i.e., subtle, indirect, or unintentional statements or actions of discrimination) regarding your consideration of taking, or decision to take, parental leave during your nephrology training?	n	Pct
Citizen/Permanent Resident		
Yes	15	4.9%
No	50	16.3%
NA	242	78.8%
Visa		
Yes	2	1.4%
No	13	9.3%
NA	125	89.3%

N = 79. Missing Responses = 368.

Q63		
Have you experienced explicit bias (i.e., intentional statements or acts of discrimination) regarding your consideration of taking, or decision to take, parental leave during your nephrology training?	n	Pct
Citizen/Permanent Resident		
Yes	7	2.3%
No	59	19.2%
NA	241	78.5%
Visa		
No	15	10.7%
NA	125	89.3%
N = 80. Missing Responses = 367.		