*Partly undisclosed
Q1. Please choose your age:
1. 24-25 2. 26-30 3. 31-35 4. 36-40 5. 41-45 6. 46 or over
Q2. Please choose your gender:
1. Male 2. Female
Q3. Please choose the year of medical training you are in:
(PGY: Post graduate year)
1. PGY1 2. PGY2 3. PGY3 4. PGY4 5. PGY5
Q4. Where is your hospital located?
1. Urban area 2. Other
Q5. Please choose the number of hospital beds at your workplace:
1. <100 2. $100-299$ 3. $300-499$ 4. $500-699$ 5. $700-899$ 6. ≥ 900
Q6. Please write down your average working hours in the last week
() hours / week
Q7. Please write down your recent average sleeping hours per day.
() hours / day
Q8. What is your residency specialty? Excluded junior residents
1. Internal Medicine 2. Surgery 3. Pediatrics
4. Obstetrics and Gynecology 5. Other
Q9. Have you been engaged in medical care and logistical support for patients with COVID-19
(including suspected cases of fever in the outpatient clinic)?
*Logistical support includes working at a hotel for the treatment of patients with mild
symptoms, supporting the public health center, preparing guidelines in your hospital, and
so on.
1. Yes 2. No

Q10. If you answered yes to the previous question, please tell us the number of patients with

Questionnaire for Impact of COVID-19 pandemic on medical residents

the last month	h.		
Approximately () patients/month	
Q11. How has COVID-19 affected your communication with your supervisor?			
1. Increased	2. Decreased	3. No change	
Q12. Do you have a	a consultation se	ervice that provides mental health support at your hospital?	
1. Yes	2. No	3. Do not know	
Q13. Have you ever wanted to quit the hospital due to the stress of dealing with patients with			
COVID-19?			
1. I never thought about it		2. I have thought about it only once.	
3. I sometimes	have thought at	bout it 4. I am thinking about it right now	
Q14. In the face of	this COVID-19	pandemic, have you become interested or concerned about	
public health?			
1. Yes	2. Already been	n interested 3. No	

COVID-19 (including suspected cases of fever in the outpatient clinic) you have treated in