

Supplementary Table 7

Satisfaction with the ID specialty and choice to reselect

[Click here to view](#)**Supplementary Table 8**

Factors for satisfaction as infectious diseases specialists

[Click here to view](#)**Supplementary Table 9**

Number of vacation days used and annual income

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Responses related to appropriate number of beds per ID specialist

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Main problems and complaints

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1. World Health Organization. Coronavirus disease (COVID-19) weekly epidemiological update and weekly operational update. <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/situation-reports>. Updated 2022. Accessed March 1, 2022.
2. Korean Centers for Disease Control and Prevention. Weekly updates for countries with major outbreaks. <http://ncov.mohw.go.kr/en/>. Updated 2022. Accessed March 28, 2022.
3. Jang Y, Park SY, Kim B, Lee E, Lee S, Son HJ, et al. Infectious diseases physician workforce in Korea. *J Korean Med Sci* 2020;35(49):e428.
[PUBMED](#) | [CROSSREF](#)
4. Walensky RP, McQuillen DP, Shahbazi S, Goodson JD. Where is the ID in COVID-19? *Ann Intern Med* 2020;173(7):587-9.
[PUBMED](#) | [CROSSREF](#)
5. Hussaini SM. Dearth of infectious diseases physicians as the USA faces a global pandemic. *Lancet Infect Dis* 2020;20(6):648-9.
[PUBMED](#) | [CROSSREF](#)
6. Dickstein Y, Nir-Paz R, Pulcini C, Cookson B, Beovic B, Tacconelli E, et al. Staffing for infectious diseases, clinical microbiology and infection control in hospitals in 2015: results of an ESCMID member survey. *Clin Microbiol Infect* 2016;22(9):812.e9-17.
[PUBMED](#) | [CROSSREF](#)
7. Cassenote AJ, Scheffer MC, Segurado AA. Brazilian infectious diseases specialists: who and where are they? *Braz J Infect Dis* 2016;20(2):141-8.
[PUBMED](#) | [CROSSREF](#)
8. Hwang H, Kim B. Impact of an infectious diseases specialist-led antimicrobial stewardship programmes on antibiotic use and antimicrobial resistance in a large Korean hospital. *Sci Rep* 2018;8(1):14757.
[PUBMED](#) | [CROSSREF](#)

9. Kim YC, Kim EJ, Heo JY, Choi YH, Ahn JY, Jeong SJ, et al. Impact of an infectious disease specialist on an antimicrobial stewardship program at a resource-limited, non-academic community hospital in Korea. *J Clin Med* 2019;8(9):1923.
[PUBMED](#) | [CROSSREF](#)
10. Kim B, Park SY, Jung DS, Jung SI, Oh WS, Kim SW, et al. What should we prepare for the next coronavirus disease 2019 outbreak? A survey on the opinions of infectious diseases specialists in South Korea. *Korean J Intern Med* 2020;35(6):1270-8.
[PUBMED](#) | [CROSSREF](#)
11. Park SY, Kim B, Jung DS, Jung SI, Oh WS, Kim SW, et al. Psychological distress among infectious disease physicians during the response to the COVID-19 outbreak in the Republic of Korea. *BMC Public Health* 2020;20(1):1811.
[PUBMED](#) | [CROSSREF](#)
12. Nori P, Bartash R, Cowman K, Dackis M, Pirofski LA. Is burnout infectious? Understanding drivers of burnout and job satisfaction among academic infectious diseases physicians. *Open Forum Infect Dis* 2019;6(4):ofz092.
[PUBMED](#) | [CROSSREF](#)
13. Brouqui P, Jouve E, Romain F, Sambuc R, Raoult D. Are infectious disease doctors better at caring for infectious diseases than other specialists? *Clin Infect Dis* 2014;58(10):1486-7.
[PUBMED](#) | [CROSSREF](#)
14. Schmitt S, McQuillen DP, Nahass R, Martinelli L, Rubin M, Schwebke K, et al. Infectious diseases specialty intervention is associated with decreased mortality and lower healthcare costs. *Clin Infect Dis* 2014;58(1):22-8.
[PUBMED](#) | [CROSSREF](#)
15. Schmitt S, MacIntyre AT, Bleasdale SC, Ritter JT, Nelson SB, Berbari EF, et al. Early infectious diseases specialty intervention is associated with shorter hospital stays and lower readmission rates: a retrospective cohort study. *Clin Infect Dis* 2019;68(2):239-46.
[PUBMED](#) | [CROSSREF](#)
16. Rieg S, Küpper MF. Infectious diseases consultations can make the difference: a brief review and a plea for more infectious diseases specialists in Germany. *Infection* 2016;44(2):159-66.
[PUBMED](#) | [CROSSREF](#)
17. Lee J. The present and future of infection control policy in Korea. *Korean J Healthc Assoc Infect Control Prev* 2020;25(2):70-8.
18. Jeong YS, Kim JH, Lee S, Lee SY, Oh SM, Lee E, et al. Scope of a weekly infection control team rounding in an acute-care teaching hospital: a pilot study. *Antimicrob Resist Infect Control* 2020;9(1):123.
[PUBMED](#) | [CROSSREF](#)
19. Kim B, Lee MJ, Moon SM, Park SY, Song KH, Lee H, et al. Current status of antimicrobial stewardship programmes in Korean hospitals: results of a 2018 nationwide survey. *J Hosp Infect* 2020;104(2):172-80.
[PUBMED](#) | [CROSSREF](#)
20. Park SY, Chang HH, Kim B, Moon C, Lee MS, Kim JY, et al. Human resources required for antimicrobial stewardship activities for hospitalized patients in Korea. *Infect Control Hosp Epidemiol* 2020;41(12):1429-35.
[PUBMED](#) | [CROSSREF](#)
21. Bartlett JG. A call to arms: the imperative for antimicrobial stewardship. *Clin Infect Dis* 2011;53 Suppl 1:S4-7.
[PUBMED](#) | [CROSSREF](#)
22. Fauci AS. New and reemerging diseases: the importance of biomedical research. *Emerg Infect Dis* 1998;4(3):374-8.
[PUBMED](#) | [CROSSREF](#)
23. Collins JM, Wallender EK, Woodworth MH. Improving the infectious diseases physician scientist workforce from the view of junior investigators. Vision, transparency, and reproducibility. *Clin Infect Dis* 2020;70(1):162-8.
[PUBMED](#) | [CROSSREF](#)
24. Bonura EM, Lee ES, Ramsey K, Armstrong WS. Factors influencing internal medicine resident choice of infectious diseases or other specialties: a national cross-sectional study. *Clin Infect Dis* 2016;63(2):155-63.
[PUBMED](#) | [CROSSREF](#)
25. Kivimaki M, Jokela M, Nyberg ST, Singh-Manoux A, Fransson EI, Alfredsson L, et al. Long working hours and risk of coronary heart disease and stroke: a systematic review and meta-analysis of published and unpublished data for 603,838 individuals. *Lancet* 2015;386(10005):1739-46.
[PUBMED](#) | [CROSSREF](#)