

Table S1. Questions on disinfectant knowledge and accuracy rate

No.	Questions	Answer	Accuracy Rate
1	When disinfecting everyday surfaces, sodium hypochlorite (commonly known as household bleach) is recommended at an effective concentration of 0.05% (500 ppm) for a contact time of at least 10 minutes [5 minutes]* .	False	42.3%
2	When disinfecting surfaces in patient areas and restrooms, sodium hypochlorite (household bleach) is recommended at an effective concentration of 0.1% (1000 ppm) for a contact time of at least 1-minute.	True	70.2%
3	When disinfecting everyday surfaces and patient areas, fourth-grade ammonium compounds such as benzalkonium chloride are recommended at an effective concentration of 1% [0.05-0.5%] for a contact time of approximately 10 minutes.	False	38.1%
4	When disinfecting everyday surfaces and patient areas, ethanol is recommended at an effective concentration of 70-90% for a contact time of about 1 minute.	True	71.6%
5	When disinfecting everyday surfaces and patient areas, hydrogen peroxide is recommended at an effective concentration of 0.5% for a contact time of at least 5 minutes.	True	61.4%
6	When disinfecting everyday surfaces and patient areas, chlorhexidine is recommended at an effective concentration of 0.12% for a contact time of at least 30 seconds.	True	59.1%
7	When disinfecting everyday surfaces and patient areas, isopropyl alcohol is recommended at an effective concentration of 50% for a contact time of about 15 minutes [1 minute] .	False	44.7%
*The incorrect part of the sentence is marked in bold, and the correct answer is specified in [].			