AHRMM asked provider members about the status and availability of personal protective equipment (PPE) in their health care organization to assess potential disruption and supply chain challenges from the spread of COVID-19. The survey was administered March 10-17, 2020. Below are the results based on 123 responses:

1. How many days' supply of N95 does your facility/provider have available?

2. How many days' supply of gowns does your facility/provider have available?
3. How many days’ supply of eye protection does your facility/provider have available?

![Bar chart showing the distribution of available eye protection supplies.]

4. Does your facility/provider currently have any cache of the following? (Check all that apply)

- N95: 61
- Gowns: 64
- Eye Protection: 44
- None of the above: 47

5. Does your facility/provider have any cache of the following past their intended shelf life? (Check all that apply)

- N95: 44
- Gowns: 18
- Eye Protection: 11
- None of the above: 73
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6. Is your facility/provider experiencing vendor delays, shortages, and/or backorders for any of the following? (Check all that apply)

- N95: 111
- Gowns: 96
- Eye Protection: 79
- None of the above: 4

7. Have you begun ordering/using NIOSH certified N95 masks?

- Yes: 56
- No: 57
- Unsure: 9

8. Have you implemented practices allowing extended use and/or limited reuse of N95 respirators?

- Yes: 77
- No: 36
- Unsure: 10

9. Which of these strategies* are you using to optimize your N95 supply? (check all that apply)

- Minimize the number of HCP who need to use respiratory protection through the preferential use of engineering and administrative controls. 73
- Use alternatives to N95 respirators (e.g., other classes of filtering facepiece respirators, elastomeric half-mask and full facepiece air-purifying respirators, powered air-purifying respirators) where feasible. 57
- Implement practices allowing extended use and/or limited reuse of N95 respirators when acceptable. 73
- Prioritize the use of N95 respirators for those HCP at the highest risk of acquiring infection or experiencing complications of infection. 88
- Other: 17