



Healthy Habits All-Stars Evaluation and Feedback Survey

1. Healthy Habits All-Stars Evaluation and Feedback Survey

This survey is designed to gather data regarding the Healthy Habits All-Stars program. Thank you for your feedback. This data will be used to improve the program.



Healthy Habits All-Stars Evaluation and Feedback Survey

2. General Information

Please provide general information about the Healthy Habits All-Stars education.

1. Where was the training provided?

Name of location-
school/business

Zip code of location

2. Number of students trained by grade level?

Preschool

Kindergarten

1st Grade

2nd Grade

3rd Grade

4th Grade

5th Grade

6th Grade

Older than 6th Grade

3. Who provided the training?

- School Nurse
- Teacher
- Public Health
- Hospital
- Clinic

Other (please specify)



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3. Pre-Education Questions

Please provide pre-education responses from students. If multiple classes were trained, all the data from the various classes can be reported together. Answer only the questions applicable to the training provided (Henry's Shots, Charlotte's Sick Day, or both).

4. Pre-education Question for Henry's Shots: What percentage of students know what vaccinations or immunizations are?

Percent of students responding yes?

Percent of students responding no?

Percent of students uncertain?

5. Pre-education Question for Henry's Shots: What percentage of students think it is important to get immunizations?

Percent of students responding yes?

Percent of students responding no?

Percent of students uncertain?

6. Pre-education Question for Henry's Shots: What percentage of students knows what herd immunity is?

Percentage of students responding yes?

Percentage of students responding no?

Percentage of students uncertain?

7. Pre-education Question for Charlotte's Sick Day: How many students think they should come to school when they are sick?

Percentage of students responding yes?

Percentage of students responding no?

Percentage of students uncertain?

8. Pre-education Question for Charlotte's Sick Day: Number of students that think covering their cough will help stop the spread of germs?

Percent of students that responded yes?

Percent of students that responded no?

Percent of students uncertain?

9. Pre-education Question for Charlotte's Sick Day: How long should you wash your hands? Measured in the number of times the "Happy Birthday" song is sung.

Percent responding one time?

Percent responding two times?

Percent responding three times?

Percent responding more than three times?



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4. Post-Education Questions

Please provide post-education responses from students. If multiple classes were trained, all the data from the various classes can be reported together. If multiple classes were trained, all the data from the various classes can be reported together. Answer only the questions applicable to the training provided (Henry's Shots, Charlotte's Sick Day, or both).

10. Post-education Question for Henry's Shots: What percentage of students know what vaccinations or immunizations are?

Percent of students responding yes?

Percent of students responding no?

Percent of students uncertain?

11. Post-education Question for Henry's Shots: What percentage of students think it is important to get immunizations?

Percent of students responding yes?

Percent of students responding no?

Percent of students uncertain?

12. Post-education Question for Henry's Shots: What percentage of students knows what herd immunity is?

Percentage of students responding yes?

Percentage of students responding no?

Percentage of students uncertain?

13. Post-education Question for Charlotte's Sick Day: How many students think they should come to school when they are sick?

Percentage of students responding yes?

Percentage of students responding no?

Percentage of students uncertain?

14. Post-education Question for Charlotte's Sick Day: Number of students that think covering their cough will help stop the spread of germs?

Percent of students that responded yes?

Percent of students that responded no?

Percent of students uncertain?

15. Post-education Question Charlotte's Sick Day: How long should you wash your hands? Measured in the number of times the "Happy Birthday" song is sung.

Percent responding one time?

Percent responding two times?

Percent responding three times?

Percent responding more than three times?



5. General Feedback

Please provide feedback that will help improve the Health Habits All-Stars program.

16. Are the Healthy Habits All-Stars resource materials easily accessible?

Not easily accessible.

Easily accessible



Comments

17. Which Healthy Habit All-Stars resource materials were most useful?

18. Are there other health subjects or topics that the Healthy Habit All-Stars should be supporting?

19. Any additional comments regarding the Healthy Habits All-Stars program?