









Pacific Science as Health Literacy Partnership Programme Parent Family Focus Group Questions

Focus Questions (All Focus Groups)

- 1. [C] What did you learn from doing the programme?
 - a. Health and Wellbeing
 - b. Understanding of science
- 2. [P] Did your child discuss the programme at home? If so, what was discussed?
- 3. [C/P] Is being healthy important to you? Can you tell me why/why not?
- 4. [C/P] Can you tell me about how diet and lifestyle impacts or affects health / wellbeing?
- 5. [P/C] What sort of things influence the food that you choose for (P) yourself and your family (C) yourself?
- 6. [P/C] How does diet and lifestyle during adolescence affect our health / wellbeing (now and in the future)?
- 7. [P/C] How does a mother's diet and lifestyle during pregnancy affect the health / wellbeing of the baby now and in the future?
- 8. [P/C] Do you think it is important to find out about what scientists are doing to know more about health and wellbeing? Why / why not. Is it easy/hard to find out that kind of information? Where would you usually go to find out information about health and wellbeing?
- 9. [C] What did you enjoy most about the programme?
- 10. [C] How could the programme be improved?
- 11. [C/P] What were the benefits of doing the programme? How has it affected you and your family?
- 12. [C/P] Has anybody in the family made any changes to your lifestyle as a result of doing the programme? If so, what kind of changes were made? If not, why not?
 - a. Diet changes
 - b. Lifestyle changes (e.g. physical activity, smoking)
- 13. [C/P] If you had the opportunity, would you participate in something like this again? Why / why not?

Additional Focus Questions (One and Two Year Follow-up)

- 14. Exploration of the similarity of difference between the diet and lifestyle records of the student in previous programme evaluation time points. This will be an open discussion based on the questionnaires from each year in the study.
- 15. Exploration of how the programme has impacted on the student and their family in the long term related to their diet, lifestyle, and interest in science.