

Demographics

1. What is your gender?

- Male
- Female

2. What is your age?

3. How would you describe your ethnicity? (Check all that apply)

- Chamorro
- Hawaiian/Native Hawaiian
- Marshallese
- Samoan
- Tongan
- Other (Please specify): _____

4. What is your primary language (i.e. the language you use the most in your daily life)?

- English
- Chamorro
- Hawaiian/Native Hawaiian
- Marshallese
- Samoan
- Tongan
- Other (Please specify): _____

Biospecimen Knowledge

1. What is considered a BIOSPECIMEN or BIOSPECIMEN SAMPLE?
 - Blood
 - Hair
 - Nail
 - Urine
 - Skin
 - All of the above
 - None of the above
 - I don't know the answer

2. True or False? Biospecimen samples contain information that can help scientists learn more about diseases such as cancer.
 - True
 - False
 - I don't know the answer

3. True or False? If a person donates their tissue or blood sample for research or other purposes and changes their mind later, they can always ask the research team to remove or discard their sample.
 - True
 - False
 - I don't know the answer

4. Why are biospecimens from Pacific Islanders important to researchers?
 - Researchers just want biospecimens from Pacific Islanders. There are no particular reasons.
 - Pacific Islanders may have specific information in their biospecimens that make them more at risk for certain diseases.
 - Biospecimens from Pacific Islanders are better than biospecimens from other ethnicities.
 - I don't know the answer.

5. Do you agree or disagree with this statement? Donating my biospecimen sample is important because it helps scientists to learn more about diseases that can affect me and my community.

- Strongly Disagree
- Disagree
- Undecided
- Agree
- Strongly Agree

6. Have you ever donated saliva, blood, tissue, or other biospecimen samples for research purposes?

- Yes
- No
- I don't know.

Recruitment

1. How did you hear about our study? (Check all that apply)

- Recruitment flyer
- Website or online
- Word of mouth
- Invited by staff
- Other (Please specify): _____