**Participant Information Sheet for people who have previously been diagnosed with influenza (controls)**

CampySource—Understanding the Sources of *Campylobacter* in Australia

The Australian National University, in conjunction with state and territory health departments and other research institutes, is conducting a study of *Campylobacter* infection in Australia to identify possible causes. *Campylobacter* infections are notifiable to health departments in each state and territory throughout Australia.

For the purpose of comparison, the research team is collecting information through phone interview of people who did not become ill with the bacteria, but were diagnosed with influenza in the last six months and live in Queensland, Hunter New England, or the Australian Capital Territory. The research team is also interviewing people diagnosed with *Campylobacter* infection. The information collected from people diagnosed with *Campylobacter* infection (cases) will be compared with people who have not been infected (controls). Genetic data obtained from *Campylobacter* isolated from humans, food, and pets will be combined with the information obtained through phone interviews to help identify causes of infection with *Campylobacter*.

**Who is in the research team?**

The National Centre for Epidemiology and Population Health is one of Australia’s leading health research centres. The team for this study will involve international experts in epidemiology, whole genome sequencing, and mathematical modelling. Associate Professor Martyn Kirk and Associate Professor Kathryn Glass will lead the study. More than 28 different experts from more than 21 institutions are involved in this research project.

**How will you use my data?**

The information collected from the interviews will allow us to identify risk factors for infection with *Campylobacter*. The results from this study will inform measures to reduce human illness from *Campylobacter* in Australia. Any reports resulting from this study will be published on the study webpage <http://nceph.anu.edu.au/research/projects>.

Results will be summarised in a way that no individual could be identified in any published material.

**How can I participate in this study?**

Your participation in this study is voluntary. You can refuse to answer any question, or finish the interview at any time. Your refusal to participate in the study will not have any negative consequence. If you withdraw from the study, your information will be destroyed and will not be used in the study. If you decide to be involved in the study, you will be interviewed about overseas travel; water consumption; dining locations outside of the home; consumption of fresh produce; meat and poultry consumption; seafood consumption; consumption of eggs and dairy products; animal and pet exposures; and demographic information. Your response will be anonymously recorded in a questionnaire prepared for this purpose, and it will be accessible only by the research team. The phone interview will take approximately 20 minutes.

**Are there any risks in participating?**

Participating in this study does not have any anticipated risk. The interview does not touch on any sensitive personal medical history.

**What are the benefits to participants?**

This study aims to provide a clearer understanding of the cause of *Campylobacter* infection. The results will provide evidence for health and food safety agencies’ efforts to prevent, control, and reduce the risk of *Campylobacter* infection to the public.

**Am I eligible to participate?**

Interviews will be conducted with people who experienced an illness due to influenza and reside in Queensland, Hunter New England NSW, or the Australian Capital Territory. To be able to collect information that will help us to identify possible cause of Campylobacter infection, you, or a child you are responding on behalf of need to fulfil the following criteria:

* Have not had illness consisting of 3 or more loose stools in 24 hours in the last four weeks;
* Have no history of *Campylobacter* infection in the previous 12 months;
* Have no household member with *Campylobacter* infection, with an onset of illness within the last four weeks of this interview.

**How will you protect my identity?**

Your privacy is important to us. No identifying information will be released. Data from individual participants are labelled with a unique identification number that has no external meaning and can only be linked back to identifying participant information using a correspondence file, which is accessible only to the public health units. Analyses will be undertaken on datasets with personal identifiers removed. Thus, you will not be identifiable in any reports or publications. In addition, computerised data will be stored in a secure university server environment with password protection. The only people with access to the data will be those listed on this proposal as primary and co-investigator. The data will be destroyed five years after final publication, in accordance with ANU policy. Confidentiality will be protected as far as the law allows.

In collecting your personal information within this research, the ANU must comply with the Privacy Act 1988. The ANU Privacy Policy is available at <https://policies.anu.edu.au/ppl/document/ANUP_010007> and it contains information about how you can:

* Access or seek correction to your personal information;
* Complain about a breach of an Australian Privacy Principle by ANU, and how ANU will handle the complaint.

**Questions about the research study**

If you have any questions, do not hesitate to contact us by email or phone:

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**Concerns or complaints about the research study**

The ethical aspects of this research have been approved by the ANU Human Research Ethics Committee (Protocol 2016/426). If you have any concerns or complaints about how this research has been conducted, please contact:

Ethics Manager
The ANU Human Research Ethics Committee
The Australian National University
Telephone: +61 2 6125 3427
Email: Human.Ethics.Officer@anu.edu.au