



Oct 08, 2020

# ORCHARDS Household Substudy Protocol 2017

PLOS One

Mitchell Arnold<sup>1</sup><sup>1</sup>University of Wisconsin - Madison**1** Works for me [dx.doi.org/10.17504/protocols.io.bhssj6ee](https://dx.doi.org/10.17504/protocols.io.bhssj6ee)

Mitchell Arnold

## EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0239000>

## THIS PROTOCOL ACCOMPANIES THE FOLLOWING PUBLICATION

Arnold MT, Temte JL, Barlow SK, Bell CJ, Goss MD, Temte EG, Checovich MM, Reisdorf E, Scott S, Guenther K, Wedig M, Shult P, Uzicanin A (2020) Comparison of participant-collected nasal and staff-collected oropharyngeal specimens for human ribonuclease P detection with RT-PCR during a community-based study. PLoS ONE 15(10): e0239000. doi: [10.1371/journal.pone.0239000](https://doi.org/10.1371/journal.pone.0239000)

## ATTACHMENTS

sub-study protocol  
8.24.2017 clean  
version.pdf

## DOI

[dx.doi.org/10.17504/protocols.io.bhssj6ee](https://dx.doi.org/10.17504/protocols.io.bhssj6ee)

## EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0239000>

## PROTOCOL CITATION

Mitchell Arnold 2020. ORCHARDS Household Substudy Protocol 2017. **protocols.io**  
<https://dx.doi.org/10.17504/protocols.io.bhssj6ee>

MANUSCRIPT CITATION please remember to cite the following publication along with this protocol

Arnold MT, Temte JL, Barlow SK, Bell CJ, Goss MD, Temte EG, Checovich MM, Reisdorf E, Scott S, Guenther K, Wedig M, Shult P, Uzicanin A (2020) Comparison of participant-collected nasal and staff-collected oropharyngeal specimens for human ribonuclease P detection with RT-PCR during a community-based study. PLoS ONE 15(10): e0239000. doi: [10.1371/journal.pone.0239000](https://doi.org/10.1371/journal.pone.0239000)

## EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0239000>

## LICENSE

————— This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

## CREATED

Jun 22, 2020

## LAST MODIFIED

Oct 08, 2020

PROTOCOL INTEGER ID

38450

ATTACHMENTS

sub-study protocol  
8.24.2017 clean  
version.pdf