

SEP 04, 2023

OPEN ACCESS



DOI:

dx.doi.org/10.17504/protocol s.io.n92ldm8qol5b/v1

Protocol Citation: Elisa Menozzi. Roxana Mezabrovschi, Sara Lucas, Jane Macnaughtan, Sofia Koletsi, Aleesa Nazeer, Nadine Loefflad 2023. Salivary collection participant instructions using OMNIgene ORAL OM 501 device.

protocols.io

https://dx.doi.org/10.17504/p rotocols.io.n92ldm8qol5b/v1

License: This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working We use this protocol and it's working

Salivary collection participant instructions using OMNIgene ORAL OM 501 device

Sara

Elisa Menozzi^{1,2}, Roxana Mezabrovschi^{1,2}, Lucas^{1,2}, Jane

Sofia Koletsi^{1,2}, Aleesa Nazeer^{1,2}, Macnaughtan^{1,2},

Nadine

Loefflad^{1,2}

¹Department of Clinical and Movement Neurosciences, Queen Square Institute of Neurology, University College London (UCL), London, United Kingdom;

²Aligning Science Across Parkinson's (ASAP) Collaborative Research Network, Chevy Chase, MD, 20815

ASAP Collaborative Research Network



ABSTRACT

This is an adapted protocol for collection of salivary samples from participants. This protocol was adapted from DNA Genotek's instructions available at:

https://www.dnagenotek.com/us/support/collection-instructions/omnigeneoral/OM-501.html

Oct 4 2023

Created: Sep 04, 2023

Last Modified: Sep 04,

2023

PROTOCOL integer ID:

87311

Keywords: ASAPCRN

1 ASAL_saliva_collection_protocol.pdf