

AUG 14, 2023

Protocol details for autopsy specimens (WUSTL)

Reyka Jayasinghe¹

¹Washington University in St. Louis



Reyka Jayasinghe

ABSTRACT

protocol details for autopsy specimens

OPEN ACCESS



DOI:

dx.doi.org/10.17504/protocol s.io.e6nvwdd92lmk/v1

Protocol Citation: Reyka Jayasinghe 2023. Protocol details for autopsy specimens (WUSTL). **protocols.io** https://dx.doi.org/10.17504/p rotocols.io.e6nvwdd92lmk/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

Created: Aug 14, 2023

Last Modified: Aug 14,

2023

Sample Collection Strategy

1 The tissue is transported on ice to the lab for processing and storage.

Larger samples are sectioned into small segments and placed into 2 mL cryovial before dropping into liquid nitrogen.

Vials are immediately placed in -80° freezer