

Aug 14, 2023

Protocol details for autopsy specimens (WUSTL)

DOI

<https://dx.doi.org/10.17504/protocols.io.e6nvwdd92lmk/v1>

Reyka Jayasinghe¹

¹Washington University in St. Louis



Reyka Jayasinghe

Washington University (St. Louis)

Create & collaborate more with a free account

Edit and publish protocols, collaborate in communities, share insights through comments, and track progress with run records.

Create free account

OPEN  ACCESS



DOI: <https://dx.doi.org/10.17504/protocols.io.e6nvwdd92lmk/v1>

Protocol Citation: Reyka Jayasinghe 2023. Protocol details for autopsy specimens (WUSTL). protocols.io
<https://dx.doi.org/10.17504/protocols.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: August 14, 2023



Last Modified: August 14, 2023

Protocol Integer ID: 86462

Keywords: protocol details for autopsy specimen, autopsy specimen, specimen, wustl, protocol detail

Abstract

protocol details for autopsy specimens



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