

Oct 10, 2023

Archived Human Tissue Collection Sept 2015 - 2019 -- University of Minnesota TMCs

DOI

dx.doi.org/10.17504/protocols.io.x54v9p15pg3e/v1

Laura J Niedernhofer¹, David A Bernlohr¹

¹University of Minnesota, Minneapolis, MN USA

Cellular Senescence Net...



Allie Abdellatif

MIBAM, University of Minnesota, Minneapolis, MN

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





DOI: https://dx.doi.org/10.17504/protocols.io.x54v9p15pg3e/v1

Protocol Citation: Laura J Niedernhofer, David A Bernlohr 2023. Archived Human Tissue Collection Sept 2015 - 2019 -- University of Minnesota TMCs. **protocols.io** https://dx.doi.org/10.17504/protocols.io.x54v9p15pg3e/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: October 10, 2023

Last Modified: October 10, 2023

Protocol Integer ID: 89094

Keywords: university of minnesota tmcs tissue collection, archived human tissue collection, archived human tissue collection sept, tissue sample, minnesota tmcs tissue collection, processing protocols for liver, human tissue collection, human tissue collection sept, tissue collection, umn biospecimen repository, umn biospecimen repository from sept, liver, tissue

Funders Acknowledgements:

NIH

Grant ID: 5U54AG079754-02

Grant ID: 5U54AG076041-03

Abstract

Tissue collection and processing protocols for liver and adipose tissue samples obtained and archived by the UMN Biospecimen Repository from Sept 2015 to 2019.

Troubleshooting



BioNet Gross Room SOP for tissue acquisition

The following document the correct procedure for tissue acquisition in the University of Minnesota Medical Center, Fairview/ East Bank Gross Room.



BioNet Tissue Processing SOP.docx 13KB

BioNet Tissue Processing SOP

2 The purpose of this document is to describe BioNet's current tissue processing procedure for

Formalin Fixed Paraffin Embedded (FFPE) blocks.



BioNet Tissue Processing SOP.docx 13KB

Specimen Procural Procedures

3



bionet sop tissue procur.docx 23KB