



Mar 01, 2022

## Overall protocol for top-down LC-MS/MS of human heart tissue

Jeannie Camarillo<sup>1</sup>, Bryon Drown<sup>1</sup>, Neil Kelleher<sup>1</sup>

<sup>1</sup>Northwestern University



dx.doi.org/10.17504/protocols.io.b5tjq6kn

Human BioMolecular Atlas Program (HuBMAP) Method Development Community Kelleher Research Group



Kelleher KRG Research Group

Northwestern University, National Resource for Translational...

Overview description of the process for acquiring top-down LC-MS/MS data on human heart tissue

DOI

dx.doi.org/10.17504/protocols.io.b5tjq6kn

Jeannie Camarillo, Bryon Drown, Neil Kelleher 2022. Overall protocol for top-down LC-MS/MS of human heart tissue. **protocols.io** https://dx.doi.org/10.17504/protocols.io.b5tjq6kn

\_\_\_\_\_ protocol,

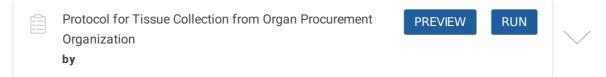
Mar 01, 2022

Mar 01, 2022

58955

## Tissue Collection

1 Heart tissue was provided by University of Washington. Tissue was collected and prepared according to the following:



protocols.io

1

**Citation:** Jeannie Camarillo, Bryon Drown, Neil Kelleher Overall protocol for top-down LC-MS/MS of human heart tissue <a href="https://dx.doi.org/10.17504/protocols.io.b5tig6kn">https://dx.doi.org/10.17504/protocols.io.b5tig6kn</a>

