

Oct 26, 2022

## Tissue Sectioning - Stanford

DOI

[dx.doi.org/10.17504/protocols.io.j8nlkwkr1l5r/v1](https://dx.doi.org/10.17504/protocols.io.j8nlkwkr1l5r/v1)

Emma Monte<sup>1</sup>

<sup>1</sup>Stanford University

NCIHTAN

Human BioMolecular Atl...



Emma Monte

Stanford

### 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.j8nlkwkr1l5r/v1>

**Protocol Citation:** Emma Monte 2022. Tissue Sectioning - Stanford. **protocols.io**  
<https://dx.doi.org/10.17504/protocols.io.j8nlkwkr1l5r/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 26, 2022

**Last Modified:** October 26, 2022

**Protocol Integer ID:** 71801

**Keywords:** stanford tissue sectioning preparation, tissue sectioning, tissue, ffpe, preparation

## Abstract

Tissue sectioning preparation (FF and FFPE)

## Troubleshooting



- 1 Tissue sectioning protocol can be found here:



CODEX Tissue Prep (FF and FFPE)....