



Apr 07, 2020

Human Neurosurgical Tissue Processing^{v.4}

Allen Institute for Brain Science¹

¹Allen Institute

1 *Works for me* dx.doi.org/10.17504/protocols.io.ber6jd9e

BICCN Allen Institute for Brain Science

 Dillan Brown  

ABSTRACT

This protocol describes the procedure for receiving human surgical tissue, followed by trimming, mounting, embedding, and slicing under sterile conditions in order to produce tissue suitable for both slice culture as well as acute slice electrophysiology recording.

ATTACHMENTS

[PF0295_Human_Neurosurgical_Tissue_Processing.docx](#)

[Compresstome-VF-300-0Z-User-Manual-Edited-8-14.pdf](#)



This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited