

Resource Summary Report

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HuBMAP - Tissue Sectioning for CODEX Specimens

DOI:10.17504/protocols.io.basdiea6

Type: Protocol

Proper Citation

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Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.basdiea6>

Authors: Leigh Propper, Marda Jorgensen

Group: Human BioMolecular Atlas Program (HuBMAP) Method Development Community

Summary: This method details the microtomy process for specimens that will be stained and analyzed using the Akoya CODEX® system. This process applies to paraffin embedded blocks containing tissue of no more than 1cm x 1cm in size. FFPE tissues for CODEX® analysis must be sectioned onto prepared poly-L-lysine coated coverslips. Cut and mounted tissue sections can be stored at 4°C for up to one(1) month prior to staining.

Affiliations: University of Florida, University of Florida

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