🌐 **10x Protocols: Visium v2 CytAssist FFPE Library Construction -- University of Minnesota TMCs (CG000495 Rev C)**
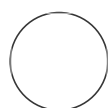
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Cellular Senescence Network (SenNet) Method Development Community

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Protocol status: Working
We use this protocol and it's working

ABSTRACT

Protocols from 10x Genomics for Visium Spatial Gene Expression v2 chemistry on FPPE samples **with the CytAssist component.**

Protocol ID# (CG) and Revision used:
   10x protocol CG000495, **Revision C** -- Library Construction with CytAssist

Note: These protocols may not be the current version offered by 10x Genomics but were used to produce the specific datasets connected to them. Please review the 10x Genomics support website for the most recent versions of the protocols prior to starting your experiment.

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PROTOCOL integer ID:
81462

Keywords: Spatial, Visium, UMN

1   10x protocol CG000495, Revision C (Library construction with CytAssist)

📎 CG000495_VisiumCytAssist_GeneExpressionUserGuide_Rev C.pdf

2   Additional Protocols/Resources

https://www.10xgenomics.com/support/spatial-gene-expression-ffpe