



AUG 11, 2023

## Parse Evercode WT Mini v2.0.1 Protocol -- University of Minnesota TMCs

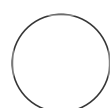
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Cellular Senescence Network (SenNet) Method Development Community

OPEN ACCESS



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### ABSTRACT

<https://www.parsebiosciences.com/products/evercode-whole-transcriptome>

Protocol for Parse Biosciences Evercode, **MINI WT** -- for trials/pilots, capable of tagging 10k cells total in up to 12 samples.

Version 2.0.1

<https://www.parsebiosciences.com/>

### DOI:

[dx.doi.org/10.17504/protocols.io.eq2ly7kjelx9/v1](https://dx.doi.org/10.17504/protocols.io.eq2ly7kjelx9/v1)

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**protocols.io**

<https://dx.doi.org/10.17504/protocols.io.eq2ly7kjelx9/v1>

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**Protocol status:** Working

We use this protocol and it's working

**Created:** May 03, 2023

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**PROTOCOL integer ID:**  
81371

**Keywords:** Parse, Evercode,  
Fixed, scRNAseq, snRNAseq,  
sc/snRNAseq, UMN,  
UMinnesota, University of  
Minnesota

1  Parse Evercode WT \_\_MINI\_\_ protocol (v2 (1)).pdf

