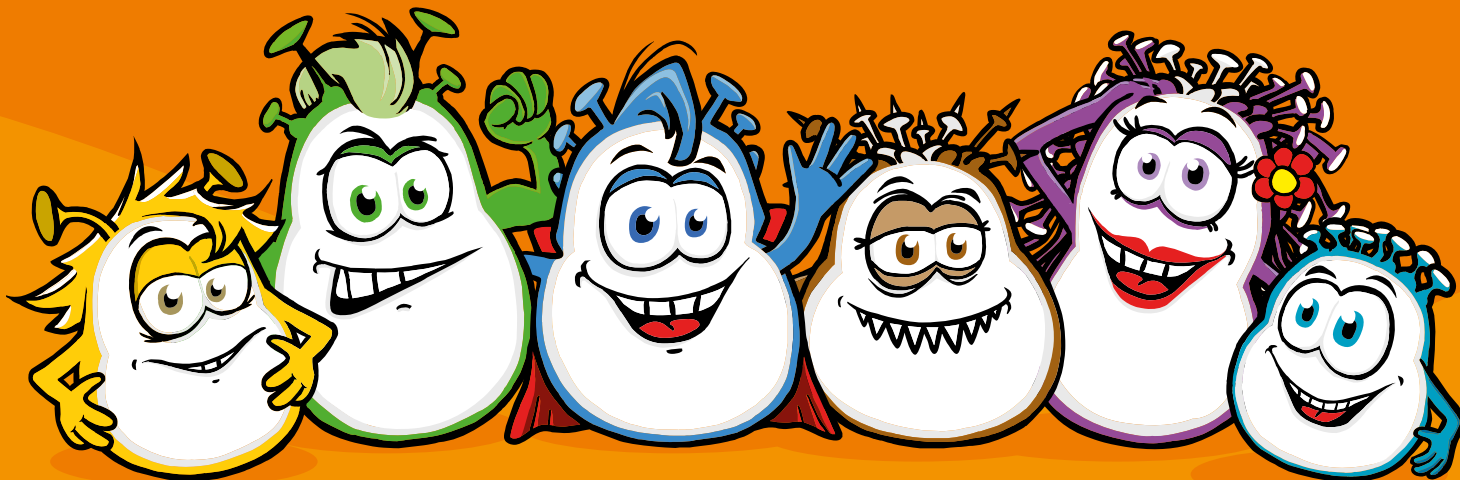


UTHealth CGC and Miltenyi Biotec Present:

Sample prep strategies for optimizing genomic analysis at the single cell level



Good single cell analysis starts with happy cells

Virtual seminar: May 20, 2022, 12:00pm - 1:00pm

The results of single cell genomic analysis are critically tied to the quality of the sample going into the instrument. This virtual seminar will review techniques to optimize sample prep for samples coming from tissue, blood, and other starting materials.

Topics include:

- Short and long term storage of samples
- Tissue dissociation for optimal yield and viability
- Removal of debris, dead cells, and other unwanted material from the sample
- Pre-enrichment for higher resolution of target cell populations

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Scan for registration:



<https://bit.ly/3vPrcaP>



Cancer Genomics Center



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