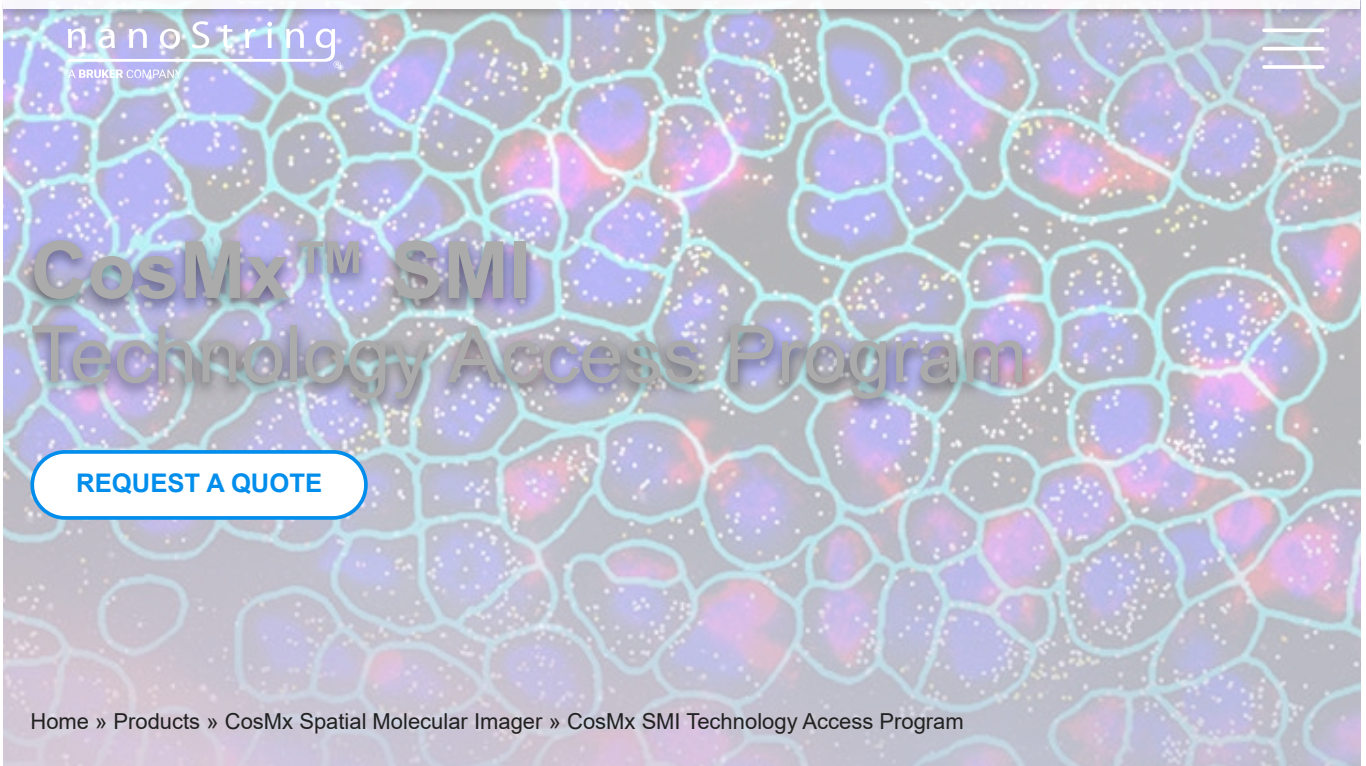




Interested in generating cutting-edge single-cell data?

Generate single-cell and subcellular gene expression from FFPE in our state-of-the-art lab. NanoString provides complete spatial molecular imaging service through Technology Access Program (TAP) from our state-of-the-art laboratory. The Spatial Molecular Imaging TAP enables researchers to visualize and quantify up to 6,000 RNAs' expression directly in single cells with their spatial context preserved. Our scientists provide support at every step of your project, including free consultations, real-time updates, and post data delivery assistance.

How It Works

- 01:** Submit your Formalin-Fixed Paraffin-Embedded tissue samples (whole mount tissue sections or tissue microarrays) to NanoString's Translational Services Lab
- 02:** Nanostring will analyze your samples using [spatial molecular imaging system](#) with up to 6,000-plex RNA panel.
- 03:** Receive detailed report including raw data and analyzed results in 6-10 weeks.

Looking for a way to dive into CosMx SMI data right now? Download our open-source datasets from 1K to the entire transcriptome and begin exploring the largest single-cell and subcellular analysis on FFPE samples ever.

EXPLORE NOW

For more information on offering, pricing, and custom options, contact us:

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