

BD introduces Rhapsody HT Xpress system

April 2023—BD introduced the BD Rhapsody HT Xpress system for single-cell multiomics analysis. The system enables users to isolate, barcode, and analyze single cells at a high sample throughput—up to eight times more cells, BD says, than prior versions of its single-cell analyzers. Users can analyze multiple samples and different cell sizes and types, such as stem cells or cancer cells, at the same time.



The company also introduced its BD Rhapsody Mouse TCR/BCR Multiomic assay, a cell receptor profiling tool for single-cell studies, and BD Flex Single-Cell Multiplexing kits, a companion tool for single-cell studies on any BD Rhapsody system, enabling more elements to be measured in a single run by expanding the number of sample tags.

[BD Biosciences](https://www.bd.com/en-us/products/flow-cytometry/BD-Rhapsody), 800-325-9637