

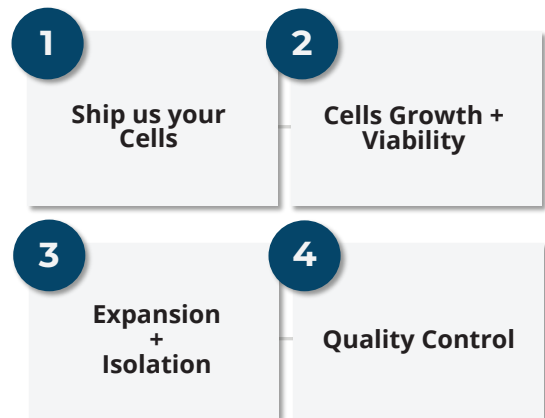
### Cell Culture Services

KromaTiD will grow primary or established cells at various scales. Starting from your cell lines or blood provided to us, we will handle your cell line growth, expansion, isolation and quality control. Services include recovery of the culture from cryopreservation, viability assessment at or above 50%, doubling of beginning cell count which will influence the yields that are determined by ending cell viability and quality.

### Working with KromaTiD is Easy!

At KromaTiD we pride ourselves on providing you the following:

- World Class Customer Support
- Customizable cell line management
- No Capital Costs + No Extra Time
- Unsurpassed Quality Control



	Cell Culture Services	List Price
SER-001	Adherent & Suspended Cell Lines Services (5 Samples)	\$2,035 or \$900/Sample
SER-002	T-Cell Culture Services (5 samples)	\$3,315 or \$1,200/Sample
SER-003	iPSC Cell Culture Services (5 samples)	\$6,500 or \$1,900/Sample
SER-004	Whole Blood Cell Culture Services (5 samples)	\$2,043 or \$800/Sample
SER-005	Healt & Viability Assessment Culture Services (5 samples)	\$750 or \$165/Sample
SER-006	DNA Isolation from Cell Culture (5 samples)	\$1,130 or \$600/Sample
SER-007	Metaphase Preparation on Slides (5 samples)	\$900 or \$300/Sample
SER-008	Metaphase Spread Preparation from High Res Chromosomes (5 samples)	\$957 or \$320/Sample
SER-009	Mycoplasma Testing for Cell Culture Service (5 samples)	\$300 or \$140/Sample
SER-010	Growth Rate Assessment	\$2,000 or \$400/Sample

For more information on how KromaTid can transform your research, please contact [sales@kromatid.com](mailto:sales@kromatid.com)!