

# Matched Tissue & Blood Biospecimen Sets

**Confidently correlate tissue and liquid biopsy data to reduce variability, accelerate biomarker discovery, and unlock deeper insights.**

Matched sets link tissue, blood, PBMC, plasma, and serum in one cohesive dataset, so you can validate biomarkers, de-risk liquid biopsy assays, and understand immune context without compliance risk or delays.

## Four Curated Matched Formats One Comprehensive View of Tumor Biology



### Matched Tissue & Blood

Eliminates unmatched sample variability, enabling accurate biomarker development and liquid biopsy assays.



### Matched Tissue Sets

Supports identification of tumor-specific changes vs. normal tissue, critical for cancer research and genomic profiling.



### Matched Biofluid Sets

Facilitates liquid biopsy research and multi-omics analysis without the need for invasive tissue collection.



### Custom Matched Collections

Addresses the difficulty of sourcing rare cohorts and ensures precise matching for niche research needs.

## Maximize Insights Across Research Applications

Unlock true tumor biology from every angle with tissue, blood, and immune context in one view.

Applications span validating liquid biopsy assays, immuno-oncology studies, and multi-omics research. Assays can be performed in-house if requested.

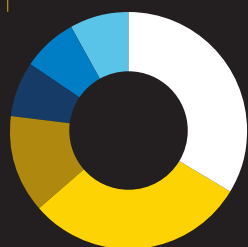
	NAT	FFPE	Fresh/Frozen
Serum	Field Cancerization & Microenvironment Profiling	Proteomics Biomarker Discovery	Proteomics Profiling
Plasma		cfDNA Analysis	Spatial Transcriptomics
Double Spun Plasma (cfDNA + cfRNA)	Recurrence Prediction	<ul style="list-style-type: none"><li>Cancer Detection</li><li>Liquid Biopsy</li><li>Comprehensive Geneomic Profiling</li></ul>	<ul style="list-style-type: none"><li>Multi-Cancer Early Detection (MCED)</li><li>Multomics Analysis</li><li>Spatial Mapping</li></ul>
Buffy Coat	Tumor-adjacent Microenvironment Insights	Confident Somatic Variant Filtering	Clonal Hematopoiesis Identification & Filtering

# Accelerate Discovery with the Premium Access Database

Search. Select. Ship. **Start Research Today.**

The Premium Access database lets you search inventory instantly, apply filters to pinpoint ideal cohorts, and check availability in real time. Precision delivers ethically sourced, matched sets, backed by expert board-certified pathologist review and rich clinical/molecular annotations, plus end-to-end histopathology, IHC, FISH/ISH, and other molecular services, including FFPE nucleic acid extraction.

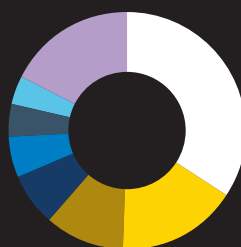
## Biospecimens Premium Access



- K2 EDTA Plasma (500 | 33.67%)
- Streck DNA Plasma (448 | 30.17%)
- FFPE Tumor Tissue (197 | 13.27%)
- FFPE NAT Tissue (111 | 7.47%)
- Streck Plasma (110 | 7.41%)
- Other Material Type | <100
  - K2 EDTA Buffy Coat
  - Serum
  - Fresh Frozen Tissue
  - PBMC, 5M
  - Streck DNA Buffy Coat
  - PBMC

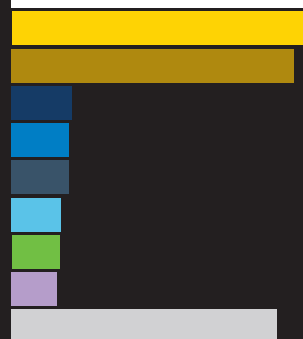
## NGS Tissue

## Matched Tissue & Blood



- Lung | 249
- Breast | 119
- Prostate | 78
- Head & Neck | 53
- Other Indications | <25
  - Ovarian
  - Non-Hodgkin Lymphoma
  - Bladder
  - Colorectal
  - Bone & Soft Tissue
  - Esophageal
  - Pancreatic
  - Skin
  - Gastric | 40
  - Ovarian | 31
  - Non-Hodgkin Lymphoma | 29
  - Brain
  - Sarcoma
  - Uterine
  - Hodgkin Lymphoma
  - Renal
  - Benign Skin
  - Liver
  - Lymphoma
  - Melanoma

## NGS Fluids & Cells



- Adenocarcinoma | 3,973
- Squamous Cell Carcinoma | 969
- Carcinoma | 930
- Invasive Ductal Carcinoma | 200
- NHL: Diffuse Large B-cell Lymphoma | 189
- Sarcoma | 189

- High-Grade Serous Carcinoma | 162
- Transitional Cell Carcinoma | 158
- Melanoma | 150
- Other Cancers <150
  - Liposarcoma
  - NHL: Follicular Lymphoma
  - Small Cell Carcinoma
  - NHL: Unspecified or Other Type Low-Grade Serous Carcinoma
  - Astrocytoma
  - Granulosa cell tumor
  - Hodgkin Lymphoma
  - Pleomorphic Carcinoma
  - NHL: Mantle Cell Lymphoma
  - NHL: Small Lymphocytic Leukemia
  - Serosus borderline tumor

## Quality you can trust

Every matched set is ethically sourced, IRB-approved, and validated by board-certified pathologists. Each sample includes comprehensive data annotations for actionable insights across biomarker discovery, immuno-oncology, and multi-omics research.

## Matched Sets, Unmatched Insights

**Proceed with Precision**



### Build Your Cohort

Use our interactive platform to filter by indication, biomarker status, treatment history, and more at [precisionformedicine.com](https://precisionformedicine.com)

© 2025. All rights reserved.  
Rev. 01

Download your digital copy

**PRECISION**  
for medicine®