

Every Decision Starts With the Right Biospecimen

Products, Solutions and Services

PRECISION
for medicine 



**Precision for Medicine
biospecimens are
collected under
IRB-approved protocols
from consented and
waiver of consent subjects,
healthy or disease-state.**

**From donor selection,
specimen collection,
kitting & logistics, to delivery,
our specimens remain under
a single-chain of custody,
allowing us to guarantee
the quality and traceability of
your samples at every step.**



**MEDICAL
IRC/EIC**

1M+

Biofluid Specimens

Whole blood, plasma, serum, CSF, stool, saliva, urine, ascites fluid, swabs, and more

3M+

Tissues

Pathologist-verified FFPE, fresh frozen tumor, normal adjacent, surgical resection, biopsies, and more

60K+

Cell Vials

PBMCs, BMMCs, DTCs, purified cell subsets, and cryopreserved leukopaks

90+

Medical Conditions

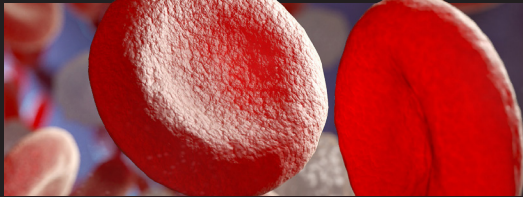
for prospective collections

150+

Clinical Collection Sites



Biospecimen Products



Blood, Biofluids, and Derivatives

Whole blood

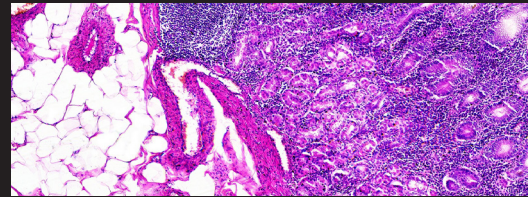
NGS-characterized biofluids

Plasma

Serum

Buffy coat

Others (CSF, stool, saliva, urine)



Tissue

Fresh/Frozen tissue

NGS-characterized tissue

FFPE tissue



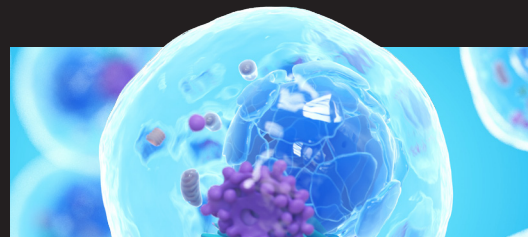
Matched Tissue + Blood

Tumor + biofluids from same subject

Tumor samples + NAT from same subject

Whole blood + other biofluids or derivatives from same subject

Fresh tissue + blood collections from same subject



Viable Cells

PBMCs

BMMCs

DTCs

Purified cell subsets

Cryopreserved leukopaks

Inventory is dynamic and subject to change.

The specimen types and quantities shown are representative of a point-in-time inventory snapshot and may not reflect current availability or the full breadth of Precision for Medicine's sourcing capabilities. Please contact us to discuss current inventory, matched sample availability, and prospective collection options tailored to your study needs.

Biospecimen Solutions and Services

	Biospecimen Inventory Platform	Biospecimen Cohort Hub	Prospective Collection Services	Digital Pathology Services	Immuno-histochemistry Lab Services
Application	Real-time inventory snapshot for tissue, biofluids, matched sets, and remnant diagnostic biospecimens	Agentic cohort builder to identify activation-ready patient cohorts for biospecimen collection and real-world evidence generation	Custom sample procurement from >150 clinical sites spanning 90+ indications	High-resolution whole slide imaging, cloud-based image delivery, and AI-enabled analysis of H&E and IHC slides	Development and validation of >400 biomarkers
Value	Apply filters to pinpoint desired sample cohorts and check availability in real time for ready-to-ship samples	Ask in plain language cohort questions and activate patients at scale across a partner network of oncology and hematology facilities for prospective collections	Get the right samples matched to your exact requirements	Accelerate pathology review and biomarker analysis with digital slide access, pathologist collaboration, and quantitative image insights	Get expert IHC development, validation, and scoring support with pathologist oversight and scientific teams



Blood, Biofluids and Derivatives

Human blood, plasma, serum, CSF, stool, saliva, urine, ascites fluid, swabs, and more

	Applications	Volume	Collection & Handling	Storage & Shipping Temp	Annotations
Whole Blood	- Germline sequencing - Clinical chemistry - Immune profiling	10 mL per tube	EDTA		
Plasma	- Liquid biopsy validation - Proteomics - Biomarker development	1 mL – 5 mL aliquots Bulk >150 mL	EDTA/Streck		
ACD-A Plasma	- Immune biomarker analysis - Cytokine/soluble protein profiling - Paired plasma/PBMC studies	1 mL – 15 mL aliquots; matching PBMCs available	ACD-A		
Double-spun Plasma	- Liquid biopsy validation - cfDNA/ctDNA analysis - Biomarker development	1 mL aliquots	EDTA/Streck	- Remnant Clinical Samples Stored: -20° C - Clinical Consented Samples Stored: -80° C - Shipped: Dry Ice	- Demographic Info - Diagnosis - Treatment History
Serum	- Clinical chemistry - Proteomics - Serology/ immunoassays	1 mL – 4 mL aliquots Bulk >150 mL	SST		
Buffy Coat	- Germline sequencing - Genotyping - Immune profiling	0.5 mL – 1 mL aliquots	EDTA/Streck		
Biofluids and Derivatives: CSF, stool, saliva, urine, ascites fluid, swabs, and others	- Discovery - Assay optimization - Clinical validation	Varied	Varied		

Tissues

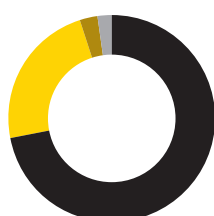
Pathologist-verified FFPE, fresh frozen tumor, normal adjacent, surgical resection, biopsies, and more

	Applications	Format	Pathology	Annotations
Fresh Frozen Tissue	• RNA-seq • DNA-seq • Proteomics	• Frozen within 30 mins from time of collection (-80° C)	• Digital H&E slides available • Board-certified pathologist confirmation (% tumor content, % necrosis, etc.)	• Demographic Info • Diagnosis • Treatment History
FFPE Tissue	• IHC • Retrospective biomarker studies • Targeted NGS	• Block • Curls • Slides • Extracted DNA/RNA		



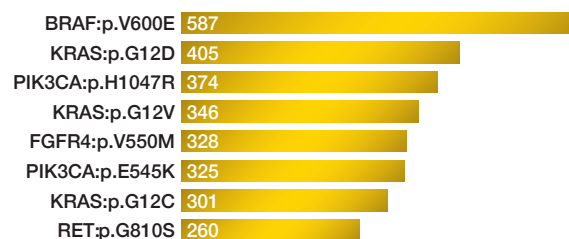
NGS Characterized Biospecimens

	Applications	Format	Details	Annotations
NGS-Tissue 39,000+ Samples 10,000+ Unique Subjects	- Genomic profiling of solid tumors - Biomarker detection - Retrospective translational cohort analysis - Assay concordance/validation across NGS platforms - AI/ML development using digital H&E	Sequenced by TruSight Oncology 500 (TSO500) and OncoPrint Precision Assay (OPA) - FFPE blocks (tumor, normal, and adjacent tissue) - Isolated DNA/RNA	- Consented or consent waived - Digital H&E slides available - Board-certified pathologist confirmation (% tumor content, % necrosis, etc.)	- DNA Variant Calls - Demographic Info - Clinical Info

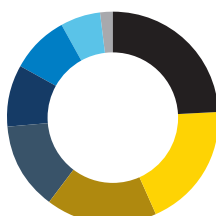


Assay Type

- OPA (7,883 | 71.99%)
- TSO500 (2,531 | 23.11%)
- OPA & TSO500 (318 | 2.9%)
- Clinical SOC NGS (218 | 2%)

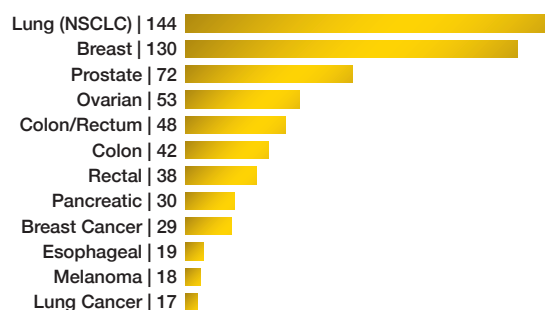


	Applications	Format	Details	Annotations
NGS-Biofluids 2,900+ Samples 1,000+ Unique Subjects	- Liquid biopsy biomarker discovery and validation - Longitudinal disease monitoring and recurrence assessment - Multi-omics predictive model development with linked clinical data	Sequenced and annotated with volume and LDT results - Buffy Coat - PAXgene RNA - Streck DNA/plasma - EDTA plasma - Serum	- Consented - IRB-approved 50+ oncology and disease categories	- Genomic Data - Transcriptomic Data - Epigenomic Data - Demographic Info - Clinical Info



Material Type

- Streck buffy coat (723 | 24.3%)
- Streck DNA plasma (569 | 19.13%)
- PAXgene (504 | 16.94%)
- PAXgene RNA WB (402 | 13.51%)
- Streck plasma (281 | 9.45%)
- Streck DNA buffy coat (264 | 8.87%)
- K2 EDTA plasma (182 | 6.12%)
- Buffy coat (50 | 1.68%)



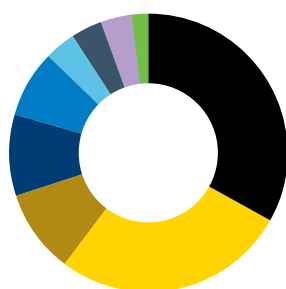
Matched Tissue and Blood

Ready-to-ship matched samples across 15+ cancer types, supported by continuous inventory expansion and routine updates

16K+
Matched Samples

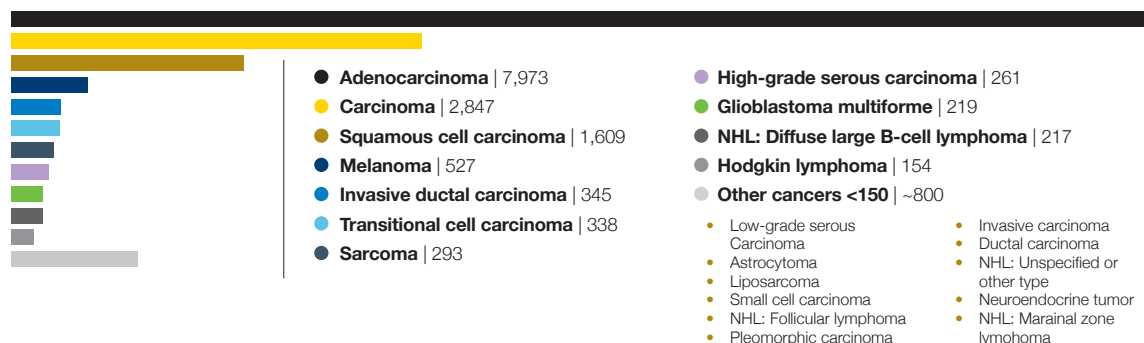
13K+
Unique Subjects

	Applications	Format	Details	Annotations
Matched Tissue and Blood	Eliminates unmatched sample variability, enabling accurate biomarker development and liquid biopsy assays	Tumor + biofluids from same subject	- Consented - Digital H&E images available	- Demographic Info - Diagnosis - Treatment History
Matched Tissue Sets	Supports identification of tumor-specific changes vs normal tissue, critical for cancer research and genomic profiling	Tumor samples + NAT from same subject	- Redacted Pathology Report - Board-certified pathologist confirmation for every tissue sample (% tumor content, % necrosis, etc.)	
Matched Biofluid Sets	Facilitates liquid biopsy research and multi-omics analysis without the need for invasive tissue collection	Whole blood + other biofluids or derivatives from same subject	Ready-to-ship inventory across 15+ cancer types and continuously updated with new samples	
Custom Matched Collections	Addresses the difficulty of sourcing rare cohorts and ensures precise matching for niche research needs	Fresh tissue + blood collections from same subject		



● **K2 EDTA plasma** (1,090 | 33.45%)
 ● **Streck plasma** (895 | 27.46%)
 ● **K2 EDTA buffy coat** (312 | 9.57%)
 ● **Serum** (310 | 9.51%)
 ● **FFPE tumor tissue** (259 | 7.95%)

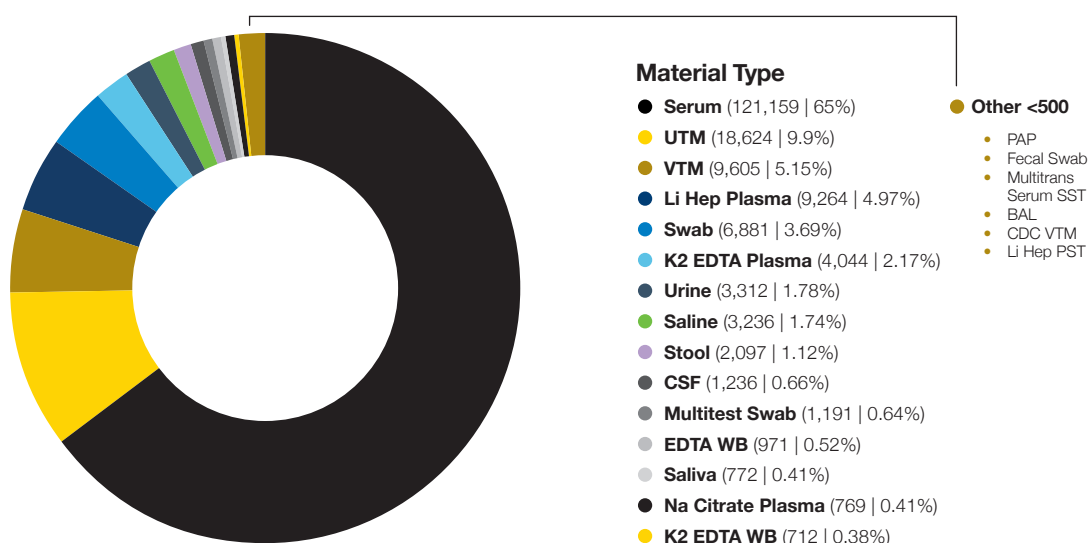
● **FFPE benign tissue** (119 | 3.65%)
 ● **Frozen tumor tissue** (117 | 3.59%)
 ● **Frozen normal tissue** (111 | 3.41%)
 ● **FFPE normal tissue** (46 | 1.41%)



Remnant Diagnostic Specimens

Residual diagnostic samples (blood, biofluids, and derivatives)
characterized by method, result, diagnosis, or matrix

Applications	Format	Details	Annotations
250K+ Remnant/ Diagnostic Samples - Assay development and validation - Retrospective biomarker research - Diagnostic test performance studies	- Available in high-volume and bulk - Spans diverse diagnostic testing categories - Stored: -20° C	- Consent waived 50+ oncology and disease categories	- Demographic Info - Diagnosis - Primary Test - Test Result



Consented Clinical Samples

Recently collected, data-rich specimens with exceptional
quality and traceability

Applications	Format	Details	Annotations
600K+ Consented Clinical Samples - Patient stratification and cohort selection - Biomarker and translational research - Genomic and molecular profiling - Outcomes and treatment response studies	- Recently collected within 1-3 years and banked at -80° C <5 years collected and stored long-term at -80° C	- Consented - IRB-approved 50+ oncology and disease categories	- Demographic info - Diagnosis - Treatment history - Concurrent medical conditions - Current medications

Viability Cells

All cell products are collected at Precision's IRB-approved investigative sites with standardized collection & processing

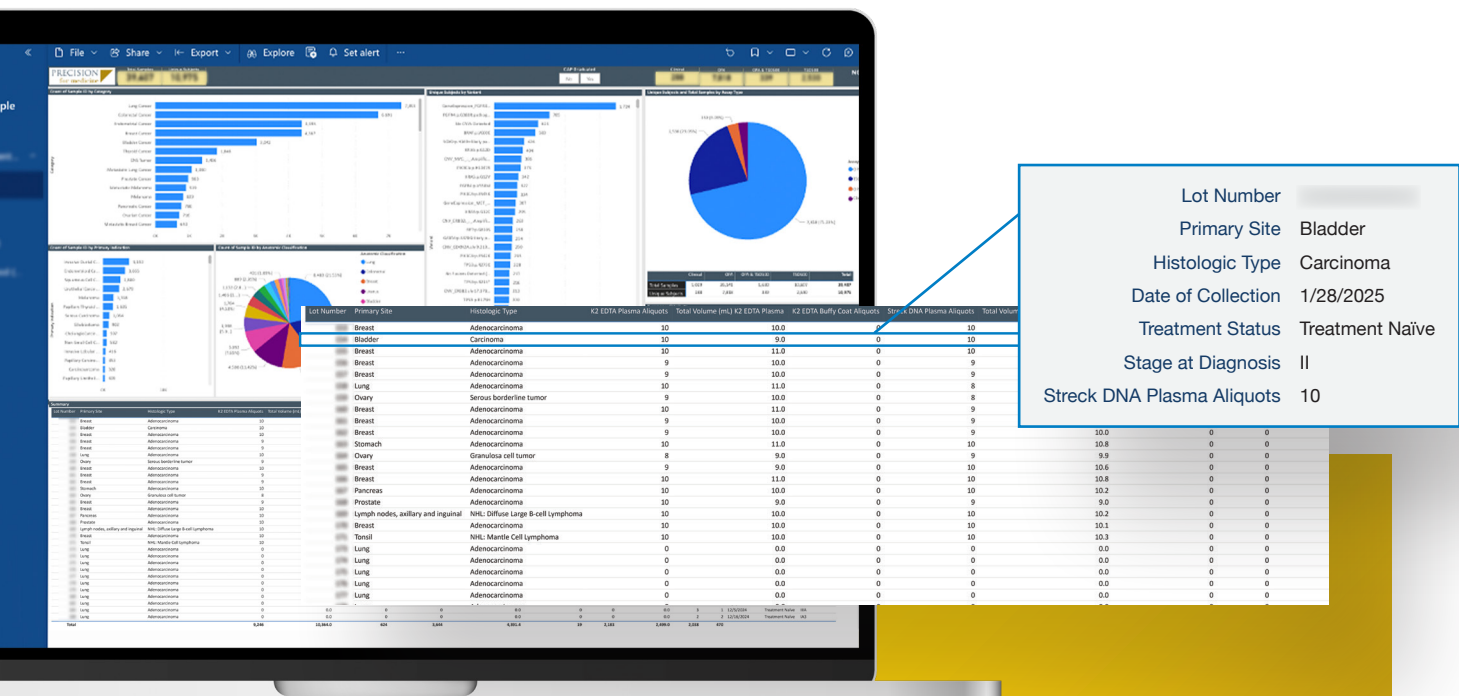
	Applications	Volume	Format	Annotations
Peripheral Blood Mononuclear Cells (PBMCs)	- Immune profiling - Functional assays - Cell therapy research	1M – 100M cells per vial	- Healthy or disease-state lots available - Fresh or frozen stored at LN or -150° C >90% pre-freeze viability - HLA typed and viral negative	
Bone Marrow Mononuclear Cells (BMMCs)	- Immune profiling - Stem cell and progenitor cell studies	0.5M – 10M cells per vial	- Healthy or disease-state lots available - Isolated from bone marrow aspirate - Processed within 24 hrs and cryopreserved using CS-5 (serum-free media) - Matched sets of bone marrow supernatant, plasma, and/or PBMCs	
Dissociated Tumor Cells (DTCs)	- TME characterization - Drug response studies - Single-cell analysis	<0.5M – 2M cells per vial 0.5 mL – 1 mL aliquots	- Single cell suspensions dissociated from fresh solid tumor tissue - Collected via mechanical and enzymatic techniques	- Demographic Info - Diagnosis % viability - Cells per vial - Freezing media - HLA type - Viral status - Phenotyping
	Tissue Minced  Tissue is minced and placed at 37° C with enzymes Single-Cell Suspension  Single-cell suspension to isolate by indication Cell Aliquoting  Cells placed in serum-free cryopreservation media by indication Controlled Rate Freezing  Controlled rate freezing at -80° C Long-term Storage  DTC kept at -190° C			
Purified Cell Subsets	- T cells (CD3, CD4, CD8, Pan T cells) - B cells - NK cells - CD34+ stem cells - Monocytes	1M – 50M cells per vial; custom	- Custom cells available from healthy or disease-state subjects - Isolated from whole blood, cord blood, or bone marrow - Purified via positive or negative selection using Miltenyi or Stem Cell Isolation Kits	
Cryopreserved Leukopaks	- Cell therapy research - Immune cell isolation and enrichment - Assay development and validation	2000M – 8000M cells	Processed with serum-free media (CS10), ensuring the highest yield, viability, and quality of cells post-thaw	

Biospecimen Inventory Platform

Search. Select. Ship.
Start research today.

Access Precision's real-time inventory for tissue, biofluids, matched sets, and remnant diagnostic biospecimens. Use our interactive database platform to filter by indication, biomarker status, treatment history, and more. Apply filters to pinpoint desired sample cohorts and check availability in real time.

- Easy filtering
- Real-time snapshot
- Clinical annotations
- Molecular data
- Pathologist reviewed
- Ready-to-ship samples



Request a Demo

Biospecimen Cohort Hub

Ask. Assemble. Activate. A living record you can reach.

Access Precision's agentic cohort builder to identify activation-ready patient cohorts for biospecimen collection and real-world evidence generation. Use our multimodal real-world intelligence platform to access longitudinal records, ask in plain language cohort questions, and activate patients at scale across a partner network of oncology and hematology facilities for prospective collections.

- Natural-language querying of real-world de-identified clinical data
- Pinpoint cohorts by diagnosis, treatment-naïve windows, and the next scheduled appointment
- 140,000+ reachable patients with next-appointment anchoring
- 150,000+ biomarker results by pathway across 35+ cancer types, staged and journey-mapped
- Clinical, lab, molecular, and treatment data refreshed weekly

Patient Details

Patient

AGE
75

GENDER
F

STATUS
Active

RACE
Race unknown or unco...

Cancer Diagnoses

• Bladder (2023-03-09 00:00:00.0)

Staging

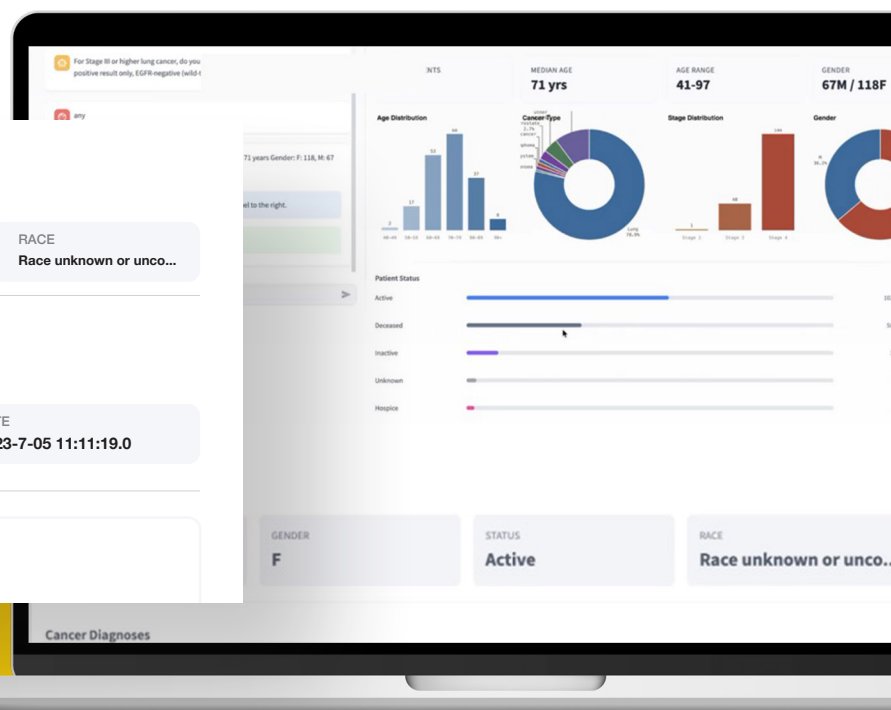
STAGE
Stage IVA

HISTOLOGY
Transitional Cell Carcinoma

DATE
2023-7-05 11:11:19.0

Medications (10)

• megestrol acetate (2024-11-13 00:00:00.000)



[Request a Demo](#)

Powered by  **Health Universe**

Prospective Collection Services

The right patient. The right sample. The right strategy.

Precision's prospective collections process ensures the right samples and data are collected the right way, on time, and on target. As your research partner, Precision works with you to build cohort definitions and collection plans based on your research needs. From supporting assay and biomarker development to diagnostic validation and more, our prospective collection services can provide the critical patient samples and data that move your science from concept to breakthrough.

90+

indications collected

150+

US-based clinical sites

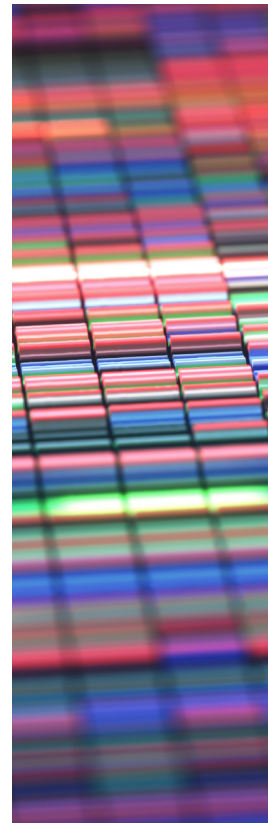
- IRB Umbrella Protocols
- Sample Chain of Custody
- Pathologist & Clinician Oversight
- Dedicated Project Manager

Precision routinely collects in these disease categories:

- Autoimmune/inflammatory/allergy
- Cardiovascular
- Dermatology
- Endocrinology
- Gastroenterology
- Genetic Diseases
- Healthy
- Hematology
- Infectious Disease
- Liver Disease
- Nephrology
- Neurology
- Oncology
- Ophthalmology
- Orthopedic
- Pediatric
- Renal
- Reproductive Health
- Respiratory

Collection Services Built for Your Research Needs

- Matched tissue + blood for oncology biomarker studies
- Fresh samples for immune profiling and monitoring
- Rare cohorts for diagnostic validation
- Longitudinal samples for ongoing translational or therapeutic response studies





Clinical
Laboratory
Improvement
Amendments

**MEDICAL
IRC/EIC**



**Biomarker and
Drug Discovery**

Getting it Right the First Time

From feasibility assessment to specimen delivery, Precision ensures the right samples are collected on time and on target.

- IRB-ready
- Ethically sourced
- Matched to specifications
- Ready for downstream analysis



Planning and Prep

A strategic partner with deep scientific expertise, our certified pathologists and experienced clinicians design collection protocols that ensure first-time success



Sample Collection

Rapid initiation of collections from our IRB-ready framework and internal donor network



Site Processing

Ensure consistency of specimen acquisition and quality with kits featuring tailored reagents and instructions for collection and processing of samples



Transportation

Precision logistics teams coordinate and maintain custody over sample shipping and delivery, ensuring receipt of samples in compliance with the biospecimen lifecycle



Downstream Processing

Fully integrated specialty lab services and facilities for seamless processing, QC, and storage of samples



Sample Analysis

Confidently develop and validate biomarker assays with integrated holistic solutions across a broad range of modalities and analytical techniques

**Analytical,
Regulatory,
and Clinical
Validation**



Proceed With Precision

No detours, no delays—keep your biomarker-driven drug development on track with expertly designed protocols and services for prospective biospecimen collections



Digital Pathology Services

Our digital pathology solutions are designed to bring you the right samples at the right time. We have invested in multiple on-site scanners to ensure our solutions are platform agnostic, and onboarded the necessary technologies, such as HALO AP and Proscia Concentriq®, to develop a seamless workflow for delivery, storage, and analysis of your samples. These platforms also allow for flexibility in sample review and collaboration, while accelerating your sample procurement timelines.

- Use of software-based image analysis for better and faster quantification of WSIs using solutions like HALO from Indica Lab or Visiopharm
- WSI scanning platforms:
 - Leica Aperio GT 450
 - 3DHISTECH
- Training of complex AI algorithms for tumor and/or cell classification
- Real-time collaboration with other pathologists with online collaboration and image management tools like HALO AP

Whole Slide Images (WSIs)

Thousands of digital H&E tissue slides with IHC and genomic characterization alongside 3 million FFPE blocks ready to be scanned and annotated upon QC – ensuring delivery of curated samples that meet your exact needs.

High-Resolution Digital Images, H&E-Stained FFPE Tissue

- Cancer and benign indications
 - Custom scans available upon request
 - Slides with NGS and IHC characterization readily available
- FFPE blocks, slides, or curls available alongside images
 - Residual extracted DNA and RNA available

Proscia Concentriq®: Cloud-Based Delivery

Capable of storing and delivering thousands of digital H&E tissue slide images to you instantaneously—cloud-based delivery allows for real-time collaboration with other pathologists for IHC optimization and scoring methods, and instant retrieval of images for pathologist annotation anywhere in the world, serving as a powerful tool for quantitative pathology, development of predictive AI models, and other digital pathology uses.

Characterization of Digital H&E Images

- Generic pathology report with quality indicators and tissue metrics
- Custom pathology report or annotation (necrosis, fat, tumor) available upon request

Additional Characterization

- IHC, Multiplex Immunofluorescence, RNAscope, FISH, and other services available
- Next-generation sequencing (NGS)
- Standard and special stains; companion diagnostic stains

Immunohistochemistry Lab Services

See more in every sample. IHC expertise that brings tissue stories to life.

Precision has extensive experience in developing and validating IHC biomarkers to support many key areas of research in our CAP-accredited CLIA laboratory.

>400

IHC Markers Supported

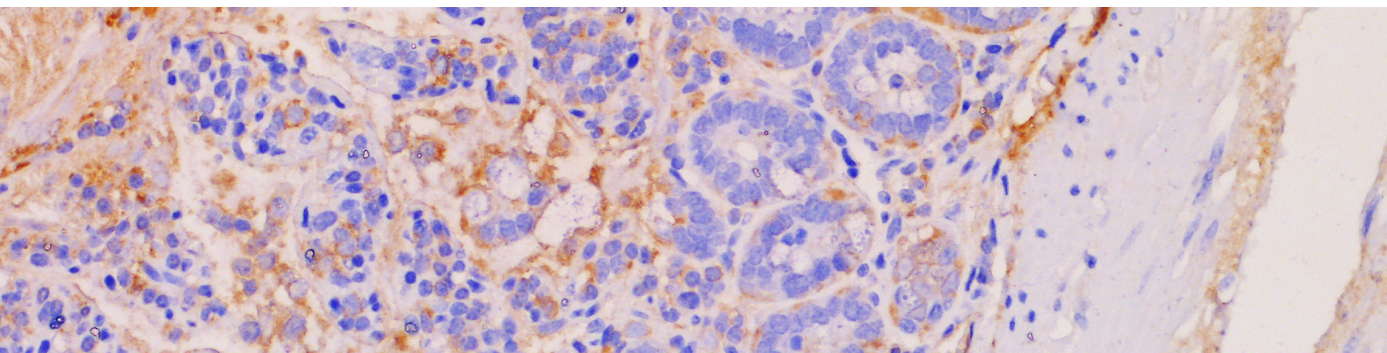
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CAP/CLIA-
accredited Labs

- Dako Link 48 and Dako Omnis
- Ventana BenchMark ULTRA
- Leica BOND RX and Leica BOND-III
- Pathologist Oversight

Expertise in all aspects of IHC biomarker analysis including:

- Custom assay development, qualification, transfer, and validation, including scoring system, using our tissue archive
- Development of an IHC assay into a companion diagnostic
- Real-time analysis for patient screening & enrollment (CLIA)
- Logistical process for sample collection
- Global deployment of custom kitting
- Sample receipt and wet-tissue processing
- Centralized pathology reading with manual scoring or AI-assisted scoring using HALO AP and Proscia Concentriq

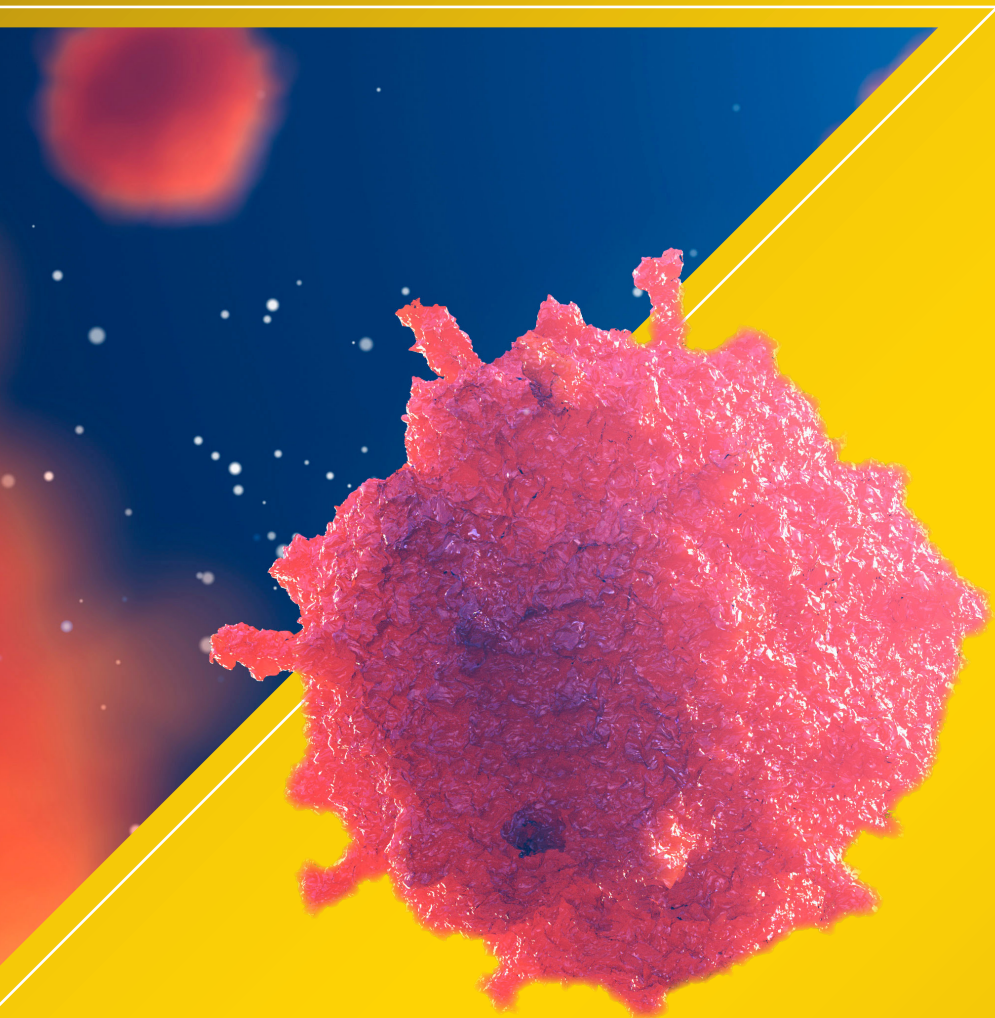


Immunohistochemistry Markers

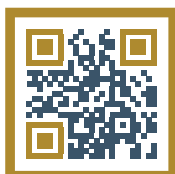
53BP1	BCMA	CD25/IL2R	CD172a	CTPS1
5T4	BLC2	CD30	CD177	CTPS2
A2AR	BMP-9	CD31	CD184	Cyclin A2
alpha-2-macroglobulin (A2M)	BMP-10	CD32	CD200	Cyclin B1
ABCD1	BRAF	CD33	CD206	Cyclin D1
ABCG2	BTNL8	CD34	CD223/LAG3	Cytokeratin
Acetyl-histone H3	BubR1	CD36	CD226/DNAM1	Cytokeratin LMW (CAM5.2)
Ack9-H3	C5AR1	CD38	CD227/MUC1	DCR3
Ack27-H3	CA19-9	CD40	CD276/B7H3	Dectin-2
ACPP	CA242	CD40L	CD300b	Desmin
Acetyl-α-Tubulin (Lys40)	Calcitonin (Polyclonal)	CD41	CD303	Desmoglein 3
Adipophilin	Calponin	CD43	CD309/VEGFR2	Detyrosinated α Tubulin
AE1/AE3	Calreticulin	CD44	CDK1	DLL3
AKR1B10	Calretinin (CAL6)	CD45	CDX2	DNAI1
AKR1C1/C2	Caspase 3-cleaved and total	CD45RO	CEA	E2F1
AKR1C3	CBLB	CD46	CEACAM5	EBER (EBV) ISH
AKT	CBLC	CD47	CEACAM7	E-Cadherin (E-CAD)
ALDH1	CC1	CD56	CEACAM8/CD66b	EGFR
ALDH1A1	CC8	CD61	Chromogranin A	Elastin
ALDH3A1	CCR2	CD68/SR-D1	clAP-1	EMA
ALK Protein (ALK-1)	CCR7	CD69	CK2b	Ep-CAM (BER-EP4)
Alpha-methylacyl-CoA racemase (p504s)	CCR8	CD71	CK5	EphA2
ALPPL-2	CD1a	CD73	CK7	ER
AMP841	CD1c	CD79a	CK16	ERG
Aquaporin 3	CD3	CD80	CK20	ERK1/2 (phospho)
AR	CD3e	CD86/B7-2	CK903/Cytokeratin HMW	ERK1/2 (total)
AR-V7	CD4	CD87	CKB	EZH2
ASC1	CD5	CD103	Claudin -1	F4/80
AT8 (PHF-Tau)	CD7	CD105	Claudin-18	Factor XIII
ATM	CD8	CD112/PVRL2	Cleaved Caspase 3	FAP
Axin2	CD10	CD117	Cleaved Gasdermin D	FAP alpha
AXL	CD11b	CD122	c-MAF	FGFR1
B7-H4	CD11c	CD123	c-Met	Fibrillin
B12	CD14	CD133	c-Met (phospho)	Filaggrin
BAD	CD15	CD134/OX40	c-Myc (total)	FoxM1
Bax	CD16	CD137/41BB	CMV	FoxP3
β-Catenin	CD19	CD138/Syndecan-1	Coagulation Factor III	FRS2
BCL2	CD20	CD141	Collagen I	G6PD
BCL6	CD21	CD142	Collagen III	GATA-3
Bcl-xl	CD23	CD146	CREB-2	GD3
	CD24	CD155/PVR	CTLA-4	
		CD163		

Immunohistochemistry Markers

GDF5	ICOS	MMP12	PD-L2	SMA
GFAP	Id1	MMP14	pEGFR	SMAD5
gamma-H2AX	IDO-1	MOG	pEIF2A	SMOX
Gingipain R1	IFN gamma	Mono CEA/ Carcinoembryonic Antigen (CD66)	Perforin	Snail
Gingipain R2	Ig light chain kappa lambda	MRGPRX2	pERK	SOX10
GITR	IgG2	MSH2	pERK 12	SP44
GITRL	IgG4	MSH6	pFAK	SP74
Glu-Tubulin	IL10RA	MUC5	pFRS2	SPHK2
GPR15	IL11RA	MUC5AC	PGD	Stathmin 1
GPR17	IL18	MUC5B	PgP 9.5	ST2.1
GPR52	IL18 R1	MUC16/CA-125	Phospho-histone H3 (ser10)	Synaptophysin
GPR183	IL18 RAP	MUM1	PIN4 (HMW/P63/ P504S)	α -Synuclein
Granzyme B	IL23R/CD25	Myelin Basic Protein (MBP)	Plectin	Terminal Deoxynucleotidyl Transferase (TdT)
GUCY2C	iNOS	Myeloperoxidase	PMP70	TGF-beta
H. pylori	IRF (phospho)	Myf-4	PMS2	THOC7
H7CR	KAPPA ISH	Myosin	PR	Thyroid Transcription Factor-1 (TTF-1)
HA	Keratin-16	Napsin-A	PRAME	TIGIT
HA-tag	Ki-67	N-Cadherin	ProSP-C	TIM3
HAS-1	KLH	NCAM1	PSA	TMIGD1
Helios/IKZF2	L-12p70	Nectin-4	pSeparase (Ser1126)	TNFR2
HER2/ErbB2	LAMBDA ISH	Neutrophil elastase	PSMA	TOP1
pHER2/ErbB2 (Tyr1221/1222)	Lamin B1	Nfr2	pSMAD-5	TOP2
HER3/ErbB3	LC3	NRP-1	pSTAT1	TOX
pHER3/ErbB3	LC3A	Occludin	PTEN	Treponema pallidum
Her4	LIGHT	p16	PTGR1	TrkA (phospho)
Herceptest (Her2)	Lingo1	P21	PVR2	TROP2
Herpes Simplex Virus I (HSV I)	Loricrin	p27	PVRIG	TRPM8
Herpes Simplex Virus II (HSV II)	LRP6	P53	RAD51	Tryptase
HGF	Ly6C	P63	Ran	TUNEL
HHV8	Ly6G	pAKT	RB1	TWIST
HIF 1a	Lys-gingipain	pAKT(S129)	ROR2	TYRP1
HLA-1	MADCAM1	pAKT(S473)	RORgT	Uroplakin1b
HLA-A2	MAPK/p44/42	Pan Melanoma (HMB45 + MART-1 + TYROSINASE)	ROS1	Uteroglobin
HLA-ABC	Mast cell tryptase	PARP-cleaved	S100	VAMP1
HLA-DR	MCL-1	PAX-5	S1P1	Versican
HMB45	Melan A	PAX-8	S1P5	Vimentin
HP	MERTK	PCK	SARS-CoV-2 nucleocapsid	VIPR1
HSP90	Mesothelin	PD-L1 (5 different clones)	SDMA	VISTA
IBA-1	Midasin		SEMA4A	VZV
ICAM-1	MLH1		SEZ6	ZO-1
	MMP1			



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