

Tissue Microarrays (TMAs)

Enabling cost-effective biomarker screening of frozen or formalin-fixed paraffin-embedded (FFPE) cohort specimens, TMAs are produced on demand, with each core individually selected by our on-site, board-certified pathologists. Whether identifying which specimens to meet your research criteria, conducting large-scale biomarker studies, or building an effective dataset, Precision for Medicine has the expertise to support you.

CUSTOMIZED TO YOUR STUDY

- Disease/therapeutic area
- Age
- Gender
- Inclusion/exclusion criteria
- Disease stage
- Core size & TMA design

QUALITY TISSUE FOR RELIABLE DATA

- Three in-house, board-certified pathologists to screen and review
- Tissues sourced from our CAP credited partner sites
- Handmade in Precision for Medicine's CLIA/CAP/GXP-certified facility

Custom solutions to support all areas of clinical research and diagnostic development



Samples from neoplastic, diseased, and normal tissues to meet your research objectives



BUILT FOR HIGH THROUGHPUT STUDIES

- Immunohistochemistry (IHC)
- In-situ hybridization (ISH)
- Tissue cross-reactivity screening

(Above services available through Precision for Medicine's biomarker lab network)

VERSATILE APPLICATIONS WITH TMAs

- Novel target and biomarker validation
- Disease prevalence studies
- Novel assay performance/controls
- Cell phenotyping

Quality Biospecimens. Superior Science.

The most comprehensive resource of biospecimens and biomarker services for your diagnostic and therapeutic R&D

7.5

MILLION
BIOSPECIMENS
MANAGED

3.5

MILLION
TISSUE
BIOSPECIMENS

6

LABS ACROSS
NORTH AMERICA
AND EUROPE

90+

MEDICAL
CONDITIONS FOR
PROSPECTIVE
COLLECTIONS

350+

IVD AND CDx
SUBMISSIONS
AND GLOBAL
REGISTRATIONS

Ask About Our Therapeutic Areas*

• Oncology	• Rare & Orphan	• CNS
• Metabolic	• Respiratory	• Immunology & Rheumatology
• Gastroenterology	• Ophthalmology	• Infectious
• Reproductive	• Cardiovascular	• Dermatology

*Other diseases available upon request.



Biospecimens



Kitting & Logistics



Clinical Trial Support



Specialty Labs & Biomarker Assays



Regulatory Consulting

Download your
digital copy



For more information, visit us at
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Rev. 01

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