

Tissue Microarrays & Services

Learn More: Info@PrecisionForMedicine.com
www.PrecisionBiospecimens.com

Tissue microarrays (TMAs) enable cost-effective biomarker screening of fresh, frozen, and FFPE cohort specimens. Whether identifying which specimens meet your research criteria, conducting large-scale biomarker studies, or building an effective dataset for your research, Precision for Medicine has the TMAs and expertise to support you.

Tissue Types

- Neoplastic
- Diseased
- Normal

IHC Services

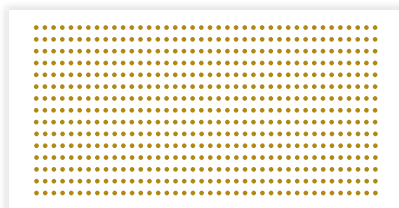
- Staining quantification, scoring, and location
- Full-service CLIA/CAP/ISO labs
- H&E images and pathology, including histological subtypes and TNM staging

Available Platforms

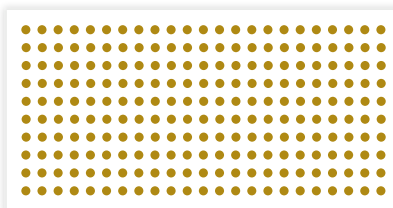
- Roche Diagnostics BenchMark ULTRA
- Leica Biosystems Bond III/Max
- Dako Agilent Autostainer/Link 48
- Ask for others

Available TMA Layouts*

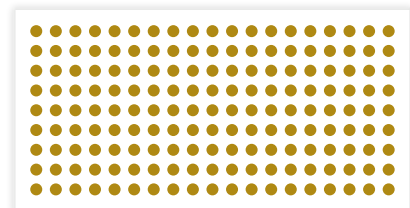
.6 MM – 405 CORES



1 MM – 190 CORES



1.5 MM – 98 CORES



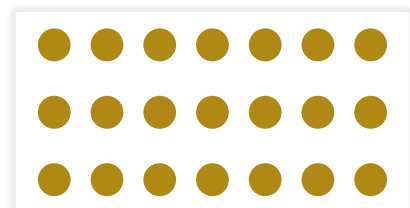
2 MM – 66 CORES



3 MM – 36 CORES



4 MM – 15 CORES



*Represents the maximum amount of cores. Amount of cores may vary.

Quality Biospecimens. Superior Science.

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

25

MILLION
BIOSPECIMENS
MANAGED

7

LABS
CAP, CLIA,
ISO, & FDA-
REGISTERED

500+

TRIALS
CONDUCTED
FOR IVD, CDX, &
THERAPEUTICS

3

MILLION
PBMC,
DNA, & RNA
ISOLATIONS

55+

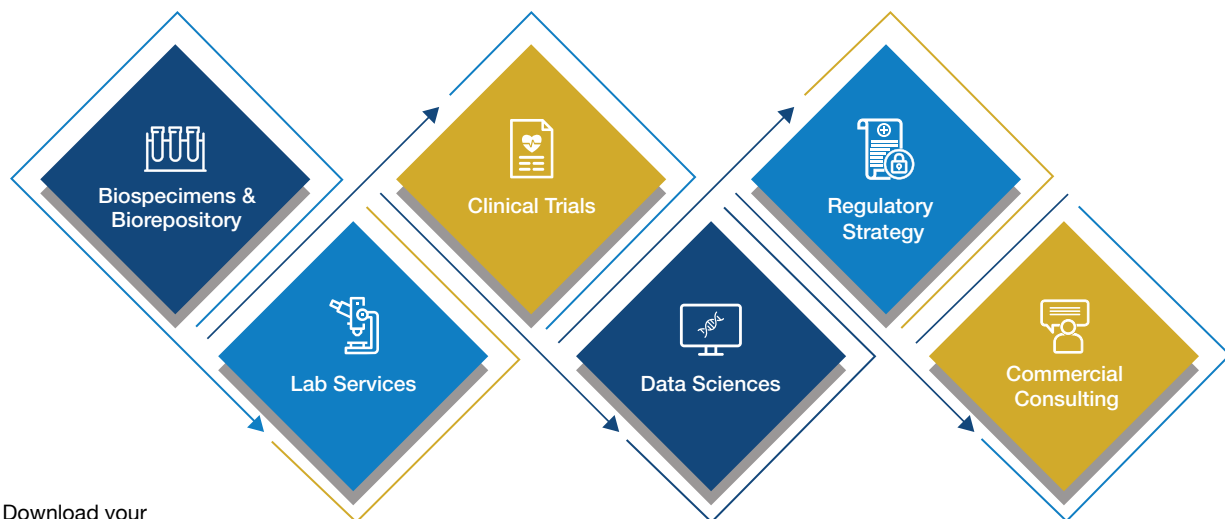
COUNTRIES
WITH REAL-TIME
SAMPLE
PROCESSING

Ask About Our Therapeutic Areas*

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

*Other diseases available upon request.

Other Solutions & Services



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For more information about Precision Biospecimen Solutions, email us at info@PrecisionForMedicine.com or visit www.PrecisionBiospecimens.com

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