# Tissues, Biofluids and Cells to Accelerate Oncology Research

BioIVT is a leading global provider of high-quality biological specimens and value-added services. We specialize in control and disease state samples including human and animal tissues, cell products, blood and other biofluids. Our unmatched portfolio of clinical specimens directly supports oncology research and the effort to improve patient outcomes by coupling comprehensive clinical data with donor samples. By combining our technical expertise, exceptional customer service and unparalleled access to biological specimens, BioIVT serves the oncology research community as a trusted partner in ELEVATING SCIENCE.

## **Solid Tumor Indications**

- Lung Cancer (Select cases with EGFR, KRAS)
- Breast Cancer (ER / PR / HER2)
- Colorectal Cancer (Select cases with BRAF, KRAS)
- Bladder Cancer
- Head & Neck Cancer
- Gynecological Cancers
- Prostate Cancer
- Kidney Cancer
- Brain Cancer
- Melanoma (Select cases with NRAS)

### **Tissue Formats**

- FFPE
- Fresh Frozen
- OCT Embedded

# **Biofluids Available**

- Blood-derived with anticoagulant of choice
- Non-blood derived biofluids include
- Respiratory
- Reproductive
- Gastrointestinal fluids and more

## **Cell Types Available**

- SUM Breast Cancer Cell Lines
- WSU Hematological Cell Lines
- OPC Prostate Cancer Cell Lines
- Primary Human Cancer Associated Fibroblasts
- •Cellaria Cancer Models and Media

# **Sarcoma Indications**

- Chondrosarcoma
- Osteosarcoma
- Dermatofi brosarcoma Protuberans
- Rhabdomyosarcoma
- Stromal Sarcoma
- Ewing Sarcoma
- Fibrosarcoma
- Gastrointestinal Stromal Tumor (GIST)

Kaposi Sarcoma

- Leiomyoma
- Leiomyosarcoma
- Liposarcoma
- Mesothelioma

# **Heme-oncology Indications**

- $\bullet$  Lymphoma (including Non-Hodgkin and Hodgkin's)
- Diffuse Large B-Cell Lymphoma
- Mantle Cell Lymphoma
- Leukemias (including ALL, CML, CLL)
- Multiple Myeloma and others
- B-Cell Lymphoma
- Burkitt's Lymphoma
- Follicular Lymphoma







**Turn Key Solutions** 



Comprehensive Solutions for Oncology Research





Customized Readyto-Use Formats Biological Tools and Services for Your Preclinical Through Clinicial Needs

Cell-based Assays

Primary Cells



