

# DRIVING YOUR BIOMARKER STRATEGY

Flagship Biosciences, Inc. provides rich, contextual biomarker data services, powered by our proprietary image analysis technology, allowing our pharmaceutical partners to make confident clinical decisions.

**Integrated team of scientists, pathologists, tissue analysis experts, data analysts and wet assay and image analysis developers**

**600+**

Projects since 2013, with 6 of 10 of the largest pharmaceutical companies

**350+**

Studies exploring clinical trial end points and target validation hypotheses

**10**

Flagship has been providing tissue analysis services for over 10 years

## RESEARCH

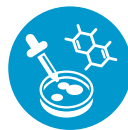


**500+**

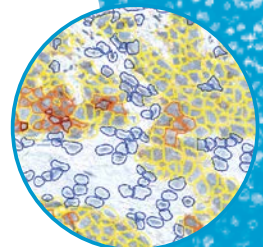
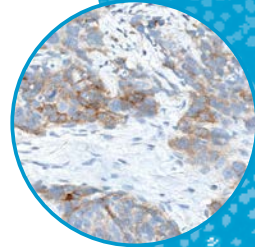
Target validation/hypothesis testing projects



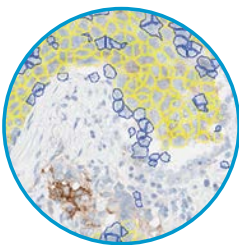
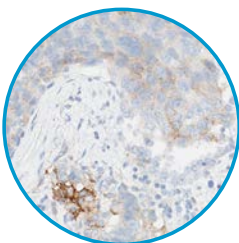
100+ exploratory clinical trial endpoint projects



100+ qualified IHC and ISH tests



## TRIALS



### EARLY

**100** singleplex IHC and ISH assays for I/O and DMD studies

**10+** multiplex IHC assays for I/O and DMD studies

**100+** different image analysis solutions for research studies

### EFFICACY

**10+** Validated assays used as a reported clinical trial endpoint

**20+** Validated image analysis solutions for IHC and ISH

### PIVOTAL

**10+** LDT and image analysis solutions for prospective patient enrollment

## OUR SERVICES INCLUDE:

1	IHC / IF / ISH Assays	▶	Discovery, translational research, clinical trials, or prototype CDx in our CAP/CLIA lab
2	Digital Slide Scanning	▶	Brightfield and fluorescent scanning
3	AI-Powered Image Analysis	▶	Intuitive endpoints (% POS, etc) or advanced Flagship endpoints
4	Data Analysis and Reporting	▶	Standard statistics or Flagship specific cellular data
5	Consultation with Scientific Experts	▶	Pathology, biology, image analysis, data science, artificial intelligence

