



EXPANDED TECH-ONLY SERVICES

Supporting client pathologists in providing professional component services.

CSI Laboratories has expanded our tech-only pathology services for hematopathology and solid tumors. Our newest tech-only tests include:

- B-All Panel
- Burkitt Lymphoma
- Eosinophilia Panel
- MPN/Eosinophilia Panel

Results posted to e.CSI portal in 2-3 days

The e.CSI cloud-based platform is intuitive and easy to use. All data and images can be viewed without the need to install an application or download bulky files each time a case is signed out. Best of all is the rapid turnaround time. We deliver results quickly so you can provide the professional component and deliver results.



Using our tech-FISH platform already?

While our requisitions forms are being updated to reflect the new tech-only capabilities, you can continue to use our current requisitions, and simply specify tech-only (or "TC" for technical component).



Thinking about using a tech-FISH platform, but not there yet?

Contact your sales specialist and we'll provide a brief demo of the platform so you can see how easy it is.

Start using the tech-FISH platform with CSI today.

A TECH-FISH PLATFORM DEVELOPED BY PATHOLOGISTS FOR PATHOLOGISTS.

Our tech-only services allow pathologists performing tech-only FISH to view images, easily interpret signal patterns, intuitively build a report table and sign out the case using macros.

Common Tech-Only Tests:

Heme	
AML Panel 1	HGBL/Triple-Hit Panel
AML Panel 2	LPL/Waldenstrom Panel
AML Panel 3	MALT Panel
AML Panel 4	Marginal Zone Panel
AML w/ Monocytosis	MCL
B-ALL Panel	MCL w/ reflex CLL/SLL Panel
Burkitt Lymphoma	MDS Panel
CLL/MCL Panel	MPN/Eosinophilia Panel
CLL/SLL Panel	MPN Panel
CML (BCR-ABL1)	Myeloma/PCD Panel
Eosinophilia Panel	PML-RARA-Routine
Follicular Panel	T-ALL Panel

Contact your sales representative for more information about our tech-only FISH services or to request a demo.

Solid Tumor	
ALK	ROS1
HER2	

ABOUT CSI LABORATORIES

For over 20 years, CSI Laboratories has provided personalized cancer diagnostics to help pathologists and oncologists accurately diagnose and treat patients.







FISH



HISTOLOGY



CYTOGENETICS



MOLECULAR



TECH-ONLY



CONSULTATION

