



TLAB[®]

LIVER BIOPSY SYSTEM

- TLAB[®] Transjugular Liver Biopsy System
- TLAB[®] Transvenous Liver Biopsy System

TLAB® Liver Biopsy System

The TLAB® Liver Biopsy System sets the standard for consistently delivering high-quality liver samples, making it the preferred choice among IRs, hepatologists, and APPs. Its advanced features support a range of clinical approaches, particularly for patients with abnormal clotting or ascites who cannot undergo typical percutaneous biopsy procedures.

TLAB Transjugular Liver Biopsy Set Contents (Box of 1)

Catalog #	Gauge	Sheath w/Metal Stiffener	Straight Catheter	Curved Catheter	Swabs
TL-18N	18G	7F, 60cm	Not included	Not included	4
TL-18C	18G	7F, 60cm	5F, 65cm	5F, 80cm	4
TL-19N	19G	7F, 60cm	Not included	Not included	4
TL-19	19G	7F, 60cm	5F, 65cm	5F, 80cm	4

TLAB Transvenous Liver Biopsy Set Contents (Box of 1)

Catalog #	Gauge	Sheath w/Metal Stiffener	Straight Catheter	Curved Catheter	Swabs
TF-18C	18G	7F, 60cm	5F, 65cm	5F, 80cm	4

Tru-Track trocar tip and a fully exposed sample notch combine for a straight needle trajectory and maximum sample yield that's unmatched by the competition¹

Curved catheter offers flexibility and precision when navigating complex anatomy

Straight catheter provides simplicity and efficiency when navigating typical anatomy

Patented Flexcore® technology adapts to the sheath's curvature, reducing friction and enhancing procedural accuracy from various angles

Safety funnel minimizes the risk of needle sticks during the loading process

Swab sticks enable safe and easy removal of samples from the needle

Bending tool allows precise adjustment of the sheath to navigate each patient's anatomy, based on imaging *

*Only included in the Transvenous kit

¹Behrens G, Ferral H, Guisto D, Patel J, Van Theil DH. Transjugular Liver Biopsy: Comparison of Sample Adequacy with the Use of Two Automated Needle Systems. J Vasc Interv Radiol 2011; 22:341-345