

Histo-PinTAG™

Removable Thermal-Transfer Labels for Microscope Slide Re-Identification

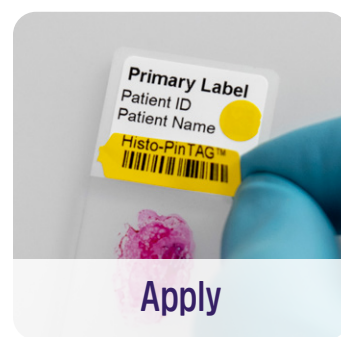
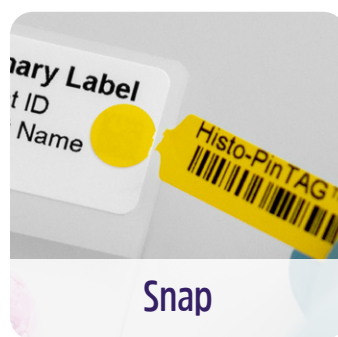
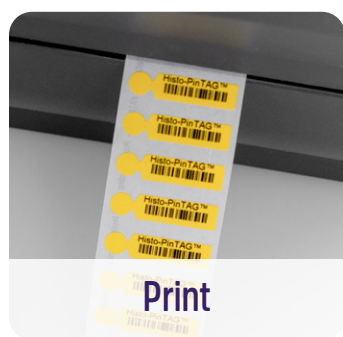
Patent Pending

Protected Design

- Ideal for re-labeling microscope slides and obscuring existing 2D barcodes
- Can be easily removed without compromising the label underneath
- Compatible with manual and automated slide processing systems
- Printable with most commercially available thermal-transfer printers

Histo-PinTAG™ labels are specially designed to cover existing 2D barcodes while, at the same time, adding new information to microscope slides processed by consulting facilities. The circle portion of the Histo-PinTAG label is affixed over the existing barcode, with the rectangular portion, containing a new barcode, placed just below the original label. These microscope slide labels are provided with a removable adhesive, ensuring the label can be cleanly removed without damaging the original label or leaving behind any adhesive residue. In addition, its vibrant yellow color visually indicates that the microscope slides have been re-identified.

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/ Roll	Available Colors
AZA-559SBC1-3	1.17" x 0.28"	29.7 x 7.1 mm	1"	3,000	WH YE
AZA-559SBC3-3	1.17" x 0.28"	29.7 x 7.1 mm	3"	3,000	WH YE



 Shop **Histo-PinTAG™** at [Labtag.com](https://www.Labtag.com)