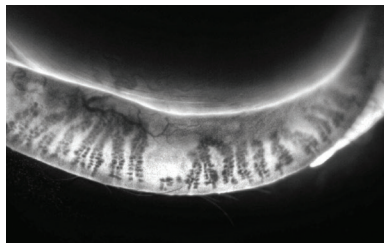


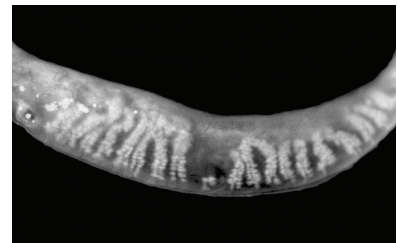
LipiScan™ is Designed for Efficient Imaging of Meibomian Gland Structure in HD.



DMI Surface Illumination –
Truncated Glands



DMI Adaptive Illumination –
Truncated Glands



DMI Merged Image –
Truncated Glands

Practice Workflow Integration

Maximizes workflow with fast capture of meibomian gland images.

Patented Dynamic Meibomian Imaging

Renders high definition images of meibomian gland structures.

Routine Assessments

Fast and intuitive seamless integration into routine workups.

Efficient Practice Use

Small footprint and lightweight for optimal versatility.

INDICATIONS AND IMPORTANT SAFETY INFORMATION for LIPISCAN™ Dynamic Meibomian Imager

Rx ONLY

INDICATIONS

LipiScan™ Dynamic Meibomian Imager (DMI) is an ophthalmic imaging device intended for use by a physician in adult patients to capture, archive, manipulate and store digital images of the meibomian glands.

CONTRAINDICATIONS

No contraindications have been identified for the LipiScan™.

PRECAUTIONS

Caution: Disinfect the surfaces of the chin rest, forehead rest and Handheld Near Infrared (IR) Lid Everter with isopropyl alcohol immediately prior to use and prior to storage to prevent cross-contamination and patient infection.

ADVERSE EFFECTS

There are no known or anticipated adverse effects associated with use of this device.

ATTENTION

Reference the *LipiScan Dynamic Meibomian Imager Instructions for Use* for a complete listing of indications, warnings, and precautions.

LIPISCAN™ SPECIFICATIONS

Weight	20 lbs
Dimension	16"W x 12.5"D x 18.5"H