avedro

Introducing the KXL™ System

A breakthrough in corneal collagen crosslinking

UVA light source with programmability from a few milliwatts to tens of milliwatts

Touch screen monitor for procedure programming and device operation

Wireless X, Y, Z beam positioning And adjustable beam diameter

Flexible and stable patient positioning

Avedro's KXL System is a highly advanced UVA device for performing corneal collagen crosslinking.

The KXL System provides superiority in:

- Energy Output
- Beam Homogeneity
- Beam Positioning & Stability
- Programmability
- Portability

Battery powered

Space saving design

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