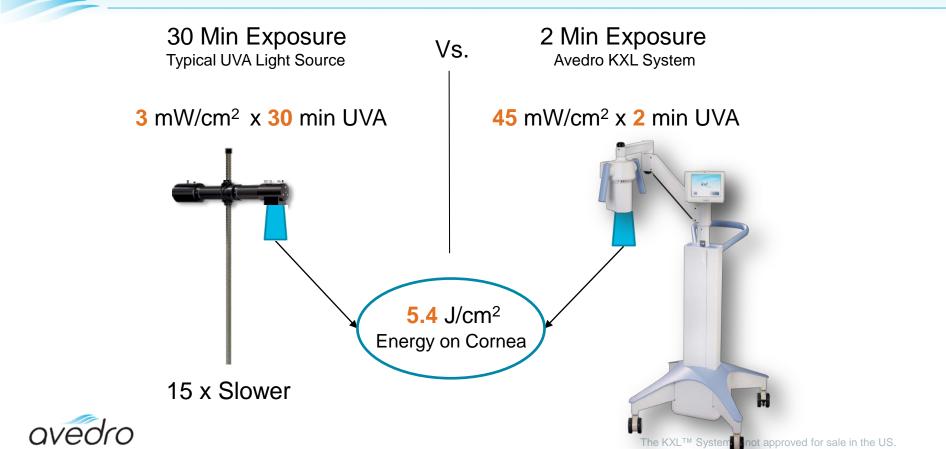


Why Lasik Xtra Cross-Linking for Lasik?

- ✓ Strong refractive error (-6D or Greater)
- ✓ Hyperoptic LASIK
- ✓ LASIK in patients younger than 22 years of age
- ✓ Thin cornea, less than 480µm preoperatively
- ✓ Borderline topography between LASIK and PRK
- Lasik Enhancement
- Unexpected thick flap



Energy is Dependent on Power & Time

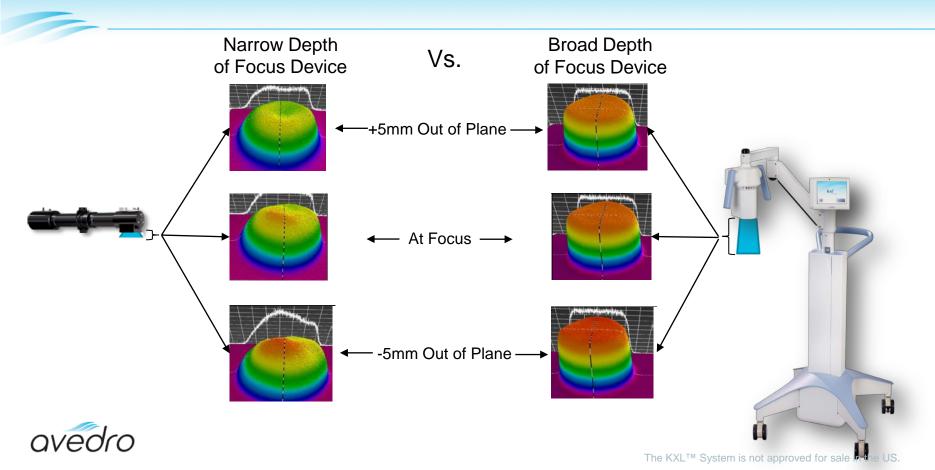


Lasik Xtra, Practical Only With the KXL System Because ...



- Highest power available
- Fastest procedure time
- Superior top hat beam profile
- Wireless alignment
- Stable delivery platform
- VibeX Xtra[™] Riboflavin

Depth of Focus ... A Key to Performing Lasik Xtra



Avedro in the News

March 2012

First and only company to submit a cross-linking NDA to FDA

VibeX™/KXL™ System for the treatment of keratoconus and ectasia following refractive surgery

April 2012

Initiated 100 site study for accelerated cross-linking

In conjunction with ACOS to treat eyes with keratoconus or corneal ectasia after refractive surgery



Avedro's Family of Riboflavin Formulations ...

For all Your Cross-Linking Requirements

Name	Formulation	Procedure	Application
ovedro VibeX** Treatment Activation	0.1% Riboflavin 20% Dextran	Cross-Linking for Keratoconus & Post-Lasik Ectasia	Epi-Off
ovedro VibeX Rapid* Treatment Activation	0.1% Riboflavin HPMC	Cross-Linking for Keratoconus & Post-Lasik Ectasia	Epi-Off
ParaCel* Treatment Activation	0.25% Riboflavin HPMC, BAC EDTA, TRIS	Cross-Linking for Keratoconus & Post-Lasik Ectasia	Epi-On
ovedro VibeX Xtra* Treatment Activation	0.25% Riboflavin Saline	Lasik Xtra for Corneal Strengthening During Lasik	Stromal Bed None approved for sale in the US