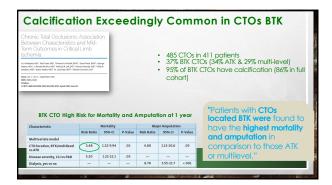
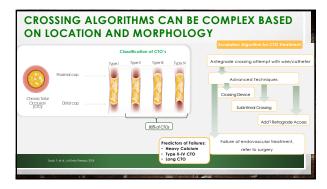
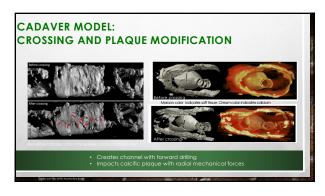


High CTO & Calcium Burden in PAD	Pose Treatment Chai Interve	
Calcium: 40-50% CTO: 30-40%	Leading Failure Modalities:	
Treatment failure: 20-40%	Failure to Cross	Early Technical Failure
Calcium:>65%	Heavy calcium Ambiguous cap Long CTO	Recoil Dissection
Treatment failure: 50% in lesions >15cm	Intervention goal is t wound healing a	o restore flow, promo nd prevent amputatio



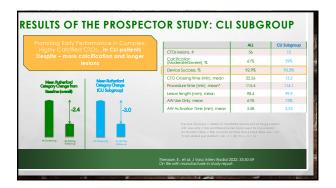


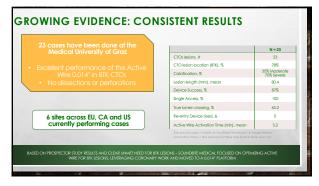


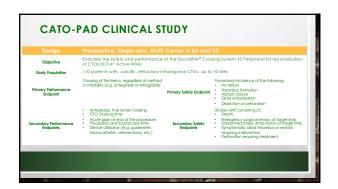


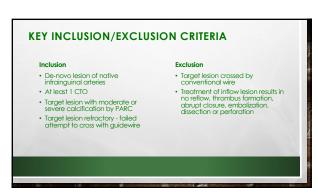
Positive Early Results SEEN IN THE provide the safety and efficacy of the SoundBite® Crosing System for reconstration of CTos (0.018° Active Wire) Study Statism for the Safety and efficacy of the SoundBite® Crosing Study Statism for reconstration of CTos (0.018° Active Wire) Study Statism for the Safety and efficacy of the SoundBite® Crosing Study Statism for the Safety and efficacy of the SoundBite® Crosing Study Statism for the Safety and efficacy of the SoundBite® Crosing Study Statism for the Safety and efficacy of the SoundBite® Crosing Study Statism for the Safety and efficacy of the SoundBite® Crosing Study Statism for the Safety and efficient of the Safety Safety Population Primary Endpoint Between the Safety Safety

omising Early Performance in		N = 56
Complex, Highly Calcilled CTOs Majority of cases were completed anlegade access and twe lumen - 60% of cases thad no additional - 90% of cases were single access	CTOs lesions, #	56
	CTO lesion location (ATK), mean	93%
	Calcification (Moderate/Severe), %	61%
	Rutherford Classification ≥ 4	27%
	Lesian length (mm), mean	98.4
	Device Success, %	92.9%
	CTO Crossing time (min) , mean	22.56
	Procedure time (min), mean*	115.4
	AW Use Only, mean	61%
	AW Activation Time (min), mean	3.58









SOUNDBITE XS CROSSING SYSTEM FOR CATO TRIAL

- Updated Console XS Significantly smaller footprint Quieter operation intuitive user interface (louchscreen) Intelligent connection Similar shock wave output 20Hz (6000 pulses per Active Wire)
 - Enhanced Active Wire and Accessories
 - New torquer designed to work with Active Wire XS
 Updated curving tool to offer small and large curve
 options
 Updated connector allowing for easier connection to the
 XS console

SUMMARY

- CROSSING CALCIFIED CTOS REMAINS PROBLEMATIC EVEN FOR EXPERIENCED INTERVENTIONALISTS
- SOUNDBITE CROSSING SYSTEM UNIQUELY DELIVERS INTRAVASCULAR LITHOTRIPSY TO CREATE A CHANNEL AND MODIFY PLAQUE
- EARLY CLINICAL DATA DEMONSTRATED SAFETY AND EFFECTIVENESS
- REAL-WORLD EXPERIENCE WITH THE OPTIMIZED ACTIVE WIRE 0.014" HAS SHOWN CONSISTENT, EXCELLENT RESULTS EVEN IN COMPLEX, HIGHLY CALCIFIED CLI LESIONS

CATO-PAD IS CURRENTLY ENROLLING

