Evaluation of MagicTouch PTA in complex CLTI population

XTOSI

MAGICTOUCH PTA FIRST IN MAN EVALUATION FOR THE TREATMENT OF PAD

Assessment of MagicTouch PTA in CLTI patients by evaluating the primary patency at 6 months in SFA & BTK with follow-up upto 3 years.

50
Patients

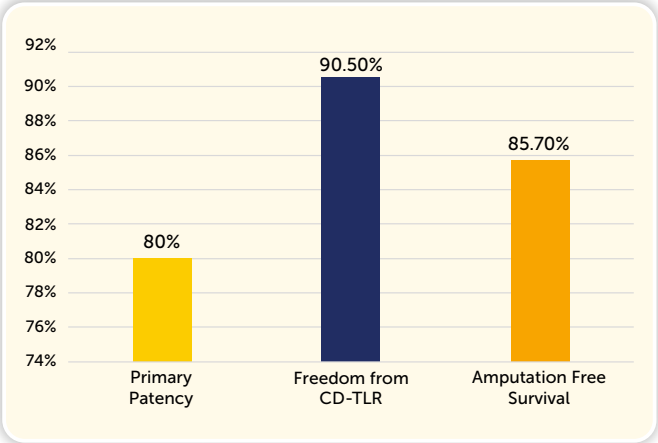
COMPLEX CLTI PATIENTS

Diabetes	WIFI Score (4-8)	Dialysis	CAD
90%	58%	20%	36%

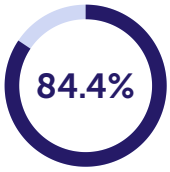
PRINCIPAL INVESTIGATOR : PROF. EDWARD CHOKE

Clinical Outcomes*

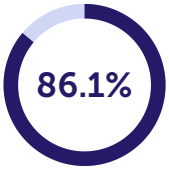
6 Months



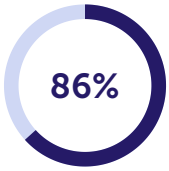
3 Years



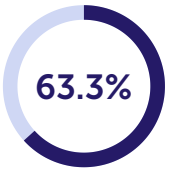
Freedom From TLR[1]



Major Amputation Freedom[1]



Limb Salvage Rate



Amputation Free Survival[1]

Ulcer free status in remaining survivors with intact limbs

100%

Key Takeaways

XTOSI proves sustained long-term safety & efficacy outcomes with >90% Freedom from TLR and >90% Freedom from Major Amputation in SFA. 78% Freedom from TLR and 81% Freedom from Major Amputation in BTK. Promising limb salvage rate was noticed with 100% ulcer free status in intact limbs.

*Presented by Prof. Edward Choke at VIVA 2024. | 1. https://doi.org/10.1016/j.avsg.2023.12.096

Concept Medical

MagicTouch PTA
SIROLIMUS COATED PTA BALLOON CATHETER

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