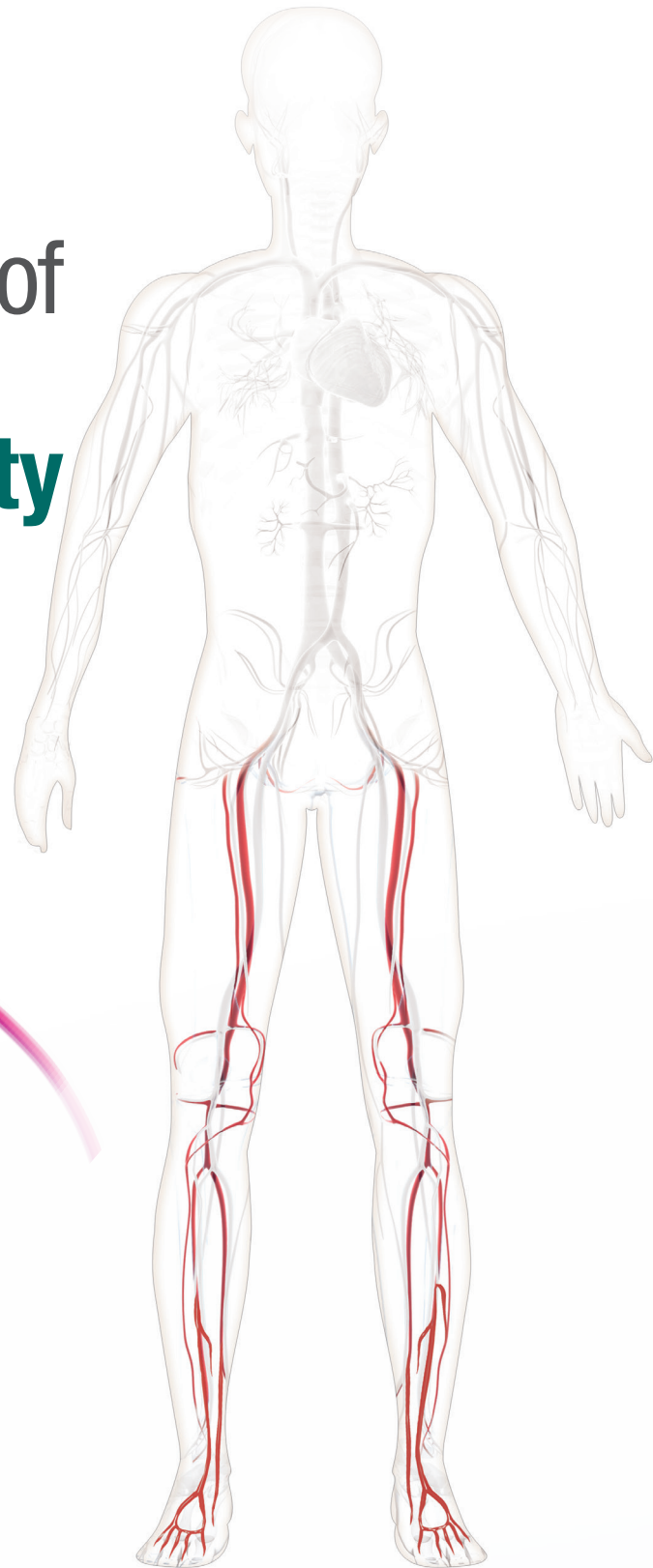


## Optimal Combination of Robustness and Superb Deliverability



**High RBP** for opening resistant lesions with quick deflation time

**Z-Tip** technology for crossing challenging lesions



**Lowest Crossing Profile**  
vs leading competitors\*



**Robustness**  
High RBP at 22atm\*\*



**True Non-Compliant, Safety and Accuracy**  
Lowest growth rate\*



**Superb Deliverability**  
vs leading competitors\*

\*Based on in-house bench test results  
\*\*Jade RX014

### Aim

- To evaluate the safety and efficacy of a high pressure, non-compliant balloon in the treatment of infrapopliteal occlusive disease in Asian patients with CLTI

### Study Design

- Prospective, multi-center trial, single arm study



• 86 patients with



129 tibial lesions



• 6 months and 1-Year follow-up

### Lesion Characteristics



83.7%



90.7%



89.5%

### Outcomes

PRIMARY ENDPOINT



89.0%

TECHNICAL  
SUCCESS

### Results at 1 Year



88.1%

Complete  
Wound Healing



68.6%

Amputation  
Free Survival (AFS)



90.7%

Freedom from  
CD-TLR

### Take-home Message

- The high pressure and non-compliant Jade balloon is safe for the treatment of severely calcified infrapopliteal lesion in CLTI patients.
- It is associated with highly satisfactory acute technical success and one-year limb salvage.