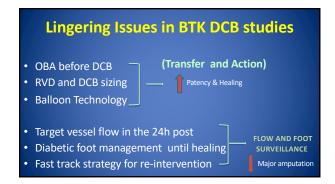
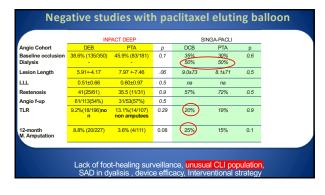
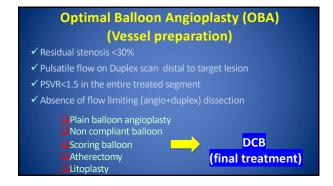
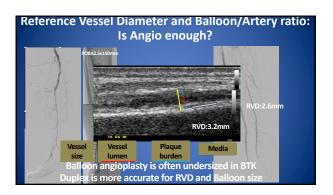
## Why BTK DCB Trials Do Not Show Uniformity Better Results: Technical and Balloon Factors Matter? Francesco Liistro MD Chief of Cardiovascular Intervention San Donato Hospital, Arezzo, Italy

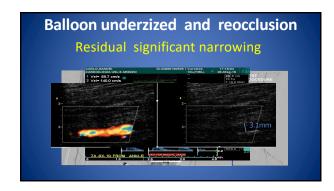
## Disclosure Speaker name: FRANCESCO LIISTRO □I have the following potential conflicts of interest to report: □Consultant for Medtronic, Biotronic, Boston Scientific, Shockwave, Acotec, Philips.

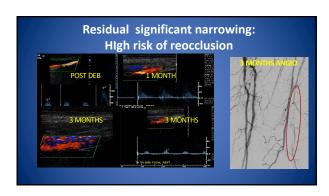


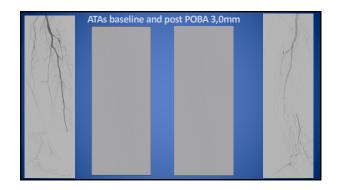




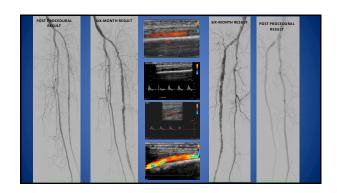




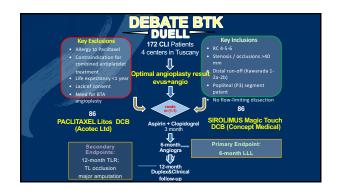


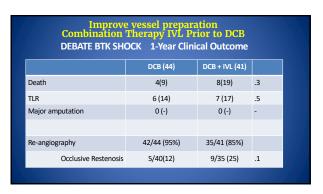


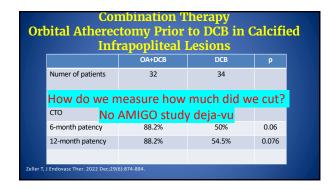




Recent data show DCB efficacy OBA mandatory before randomization			
	AcoartBTK	Acoart II	InPact BTK
Patients/lesion	105/128	120/131	
Diabetes	100%	72%	
Lesion length	180 ± 110	180±80	
сто	68%	77%	
Balloon Diameter	2.9(mm)	2.9(mm)	
MLD post	1.9(mm)	1.6	
LLL	0.51vs 1.31	0.35 vs 1.08	
Reocclusion	5(8.6) vs 30(48.4)	8(16) vs 26((58)	
Major Amputation	0/0	1/1	







## Conclusion

- Interventional strategy to improve vessel preparation is crucial to make DCB successful in BTK disease.
- DCBs are not all the same and each device has to prove its efficacy and safety
- Standardize treatment and population is mandatory if we want to compare trial results