



	Device	Study	Drug	n	Status	1
	Remedy	PERSEUS	None	45	50% restenosis @ 6-months	1
		GAIA		30	70% restences @ 12-months	1
		v. CFA endarterectomy		80	80% patency @ 12-months (inferior to endarterectomy)	1
		with DCB		20	58% restences @ 12-months	1
	Sianza	STANCE	None	60	Not yet reported	
	EREPERSION OF	ESPRITI	Everdimus	35	13% restenceis @ 12-months 14% TLR rate @ 3-years	
	Pava	DESAppear	Sioimus	15	No MAE @6-months	
Werner M, Micsel A, Coges A, Vadala G, Schmidt A, Slavet H et al. Evaluation of the biodegeologies peripheral gaint Tamai date in the teament of of encore laters in the superficial tencor and streng. The GAA Basel J. Am Coll Basel Cardio Cardionauc ferrar 2014; 2015; 2015; 2016; 2			Larrenz J. Basiere M. Defoces K. Schroff A. Zoller T. (Mol T. et al. Elementudes eventimus- shing seascher confect for patients with peripheral integrational (ESPRIT I). Two-year clinical and imaging results. J Am Coll Cardio Into. 2016;3:1178-87.			







































BD PREVISION FIH Tri Study Design: Endpoi	al <b>nts</b>	
PRIMARY ENDPOINT	FOLLOW UP	
Late full fer hoss (QWA)	Orwanais	
SECONDARY ENDPOINT	FOLLOW UP	
Mil Cause Dealth Major Adverse Cardiovaso Ilar Events (Mare)		
Safety Composite		
Revascularization rate (CD-TLR)	Post-procedure 1 Months	
Technical & Procedural Success	6 Months	
Freedom of Embolization	12 Months 24 Months	
ABI Improvement		
Rutherford Improvement		
Patient Reported Outcome Improvement		
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## BD PREVISION FIH Trial Status of 2 or and 1 T or in lerght Lissin ocidion status i or meloscopic functions of the status of the status is non-control status of the bidd please. Lissin ocidion status i or meloscopic functions of the status of t

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