







The Bentley BeYond Venous Self-expanding nitinol Stent System Hybrid stent design 10 F for all sizes: Ø 10 - 18 mm, length 60 - 150 mm Market introduction in 2020 Indicated for endovascular treatment of symptomatic obstructions of the femoral or iliac veins such as: acute DVT PTS May-Thurner Tumor







- Prospective, international multicentre, single-arm Post-Market Clinical Follow-Up study to evaluate Safety and Performance
 7 Centers: Arnsberg, Aachen, Heidelberg, Zurich, Vienna, London, Galway
 112 Patients included

- T12 Fatients included
 Primary Endpoint: 12 m patency rate
 Secondary Endpoint: Clinical performance
 Clinical safety
 at 3 m, 6 m, 24 m ... 60 m













Seconda 93.2 % seconda	ary Patency after 12 months ary patency after 12 m	
	Secondary Patency Rate	
	100	
	93.2 %	
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	a	
	0 - 2 - 6 - 9 - 12 Months	





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		Study	Assess safety and effectiveness of venous stent placement through 36 months in patients with non-thrombotic iliac vein lesions (NIVL) and post-thrombotic (PTS) iliac vein lesions	
		Design	Investigator-initiated, ongoing prospective, single arm, single center, non-randomized registry	
The Arncharg Vanous Degistry	ry	Endpoints	Primary patency at 12 months; Clinical outcome at 12 months	
Real-World Results with the Beyond Venous Stent		Primary Investigators	Dr. Michael Lichtenberg	
		Subjects	59 subjects; 19 (32%) PTS and 40 (68%) NIVL	
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	n	\$						140	
no (PTO) ves (NIVL)	19 40	32,2%		left limb right limb			t linb	total	
natients	59	100.0%		n	ŝ.	n	8	n	2
		,	CIV	19	38.81	2	20.0%	21	35.6%
b. 10 Target vessel location		CFV CIV + EIV CIV + CFV FIV + CFV	0 15 0	04 30,64 09	0 3 0	,0% 30,0% ,0%	0 18 0 2	0% 30,5% 0%	
	n	*	CIV + EIV + CFV	14	28,6%	4	40,0%	18	30,5%
left limb right limb	49 10	83,1% 16,9%	patients	49	100,0%	10	100,0%	59	100,0%
patients	59	100,0%		Stented	length 127	mm			









