

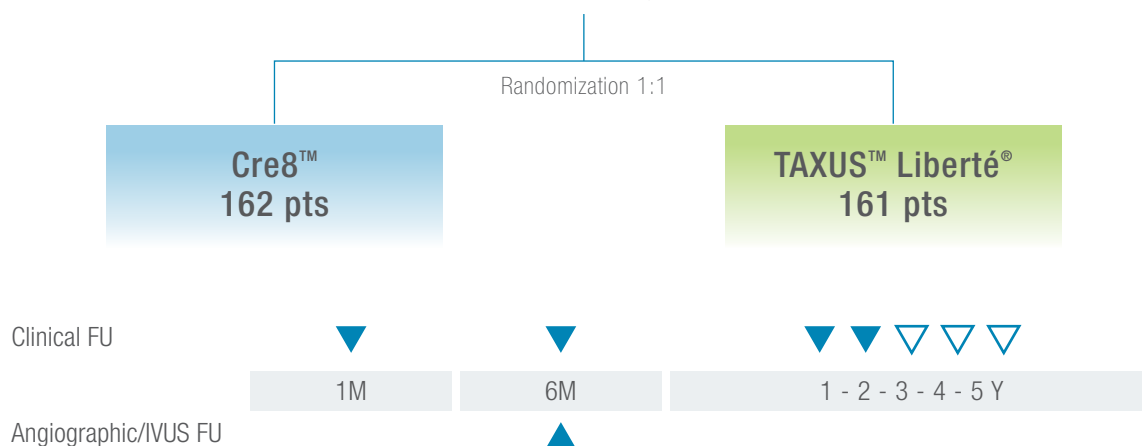
# The NEXT study\*

323 patients

Ischemic myocardial symptoms related to de novo lesions

in native coronary arteries

PI Prof. D.Carrié



## Baseline Clinical Characteristics

	Cre8™	TAXUS™	p value
Mean Age (yrs)	64.9±10.2	64.4±10.5	ns
<b>Clinical Status</b>			
Silent ischemia	19.1% (31/162)	14.3% (23/161)	ns
Stable angina	48.8% (79/162)	55.9% (90/161)	ns
Unstable angina	17.3% (28/162)	14.9% (24/161)	ns
<b>Diabetes</b>	<b>29.6% (48/162)</b>	<b>24.2% (39/161)</b>	<b>ns</b>
ID Diabetes	6.2% (10/162)	6.8% (11/161)	ns
NON-ID Diabetes	23.5% (38/162)	17.4% (28/161)	ns

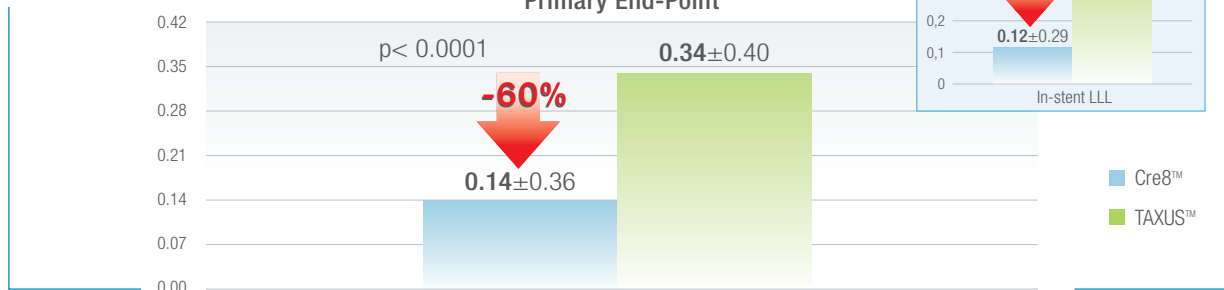
## Pre procedure angiographic data

	Cre8™	TAXUS™	p value
RVD (mm)	2.76±0.42	2.79±0.43	ns
Lesion length (mm)	15.41±6.99	15.15±7.08	ns



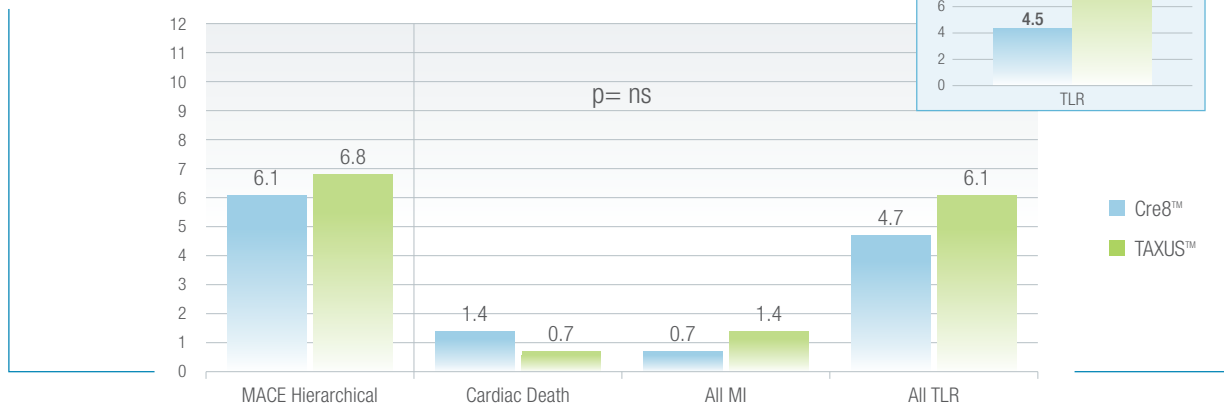
## Analysis at 6 months

### In-stent Late Lumen Loss



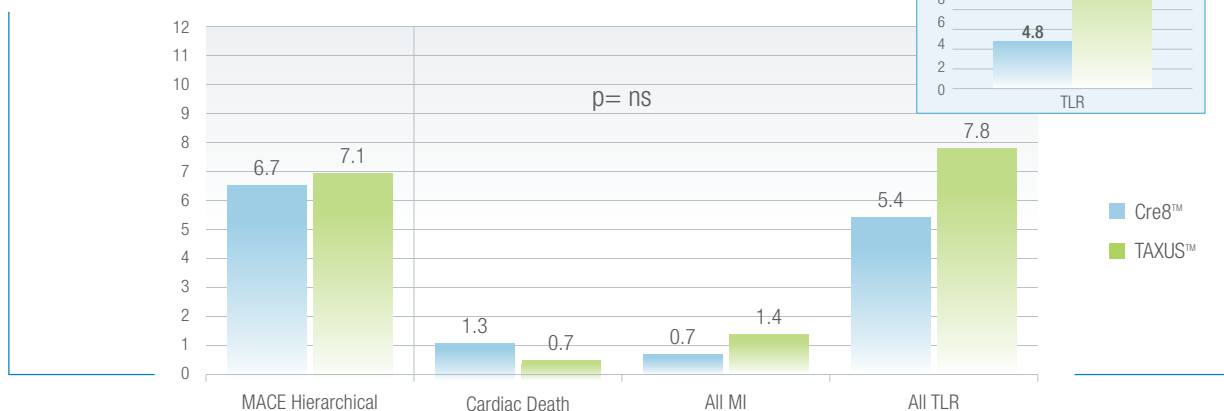
## Analysis at 12 months

### Clinical events



## Analysis at 24 months

### Clinical events



**Cre8™ is superior to Taxus™ Liberté® ( $p < 0.0001$ ) in terms of In-Stent Late Lumen Loss**

**Unchanged angiographic and clinical performances, between overall and diabetic populations in the Cre8™ arm with long term stability, indicate that this device is very effective and may result in improved DES performance in diabetics**