

A deeply anchored feeling of confidence Customized offset







# MEIJE DUO

# A comprehensive range: 5 sets of 9 implants

More options for restoring the center of rotation without compromising on length or lateralization

Cementless range with or without collar





Lateralized

#### Available in 2 versions:

- Standard 130° neck-shaft angle
- Lateralized 123° neck-shaft angle

#### Standard cemented range without collar

• 130° neck-shaft angle



The implant des on radiographic ana

### **Objective**

Restore the morphology and biomechanics of the hip joint

- Position of the acetabular center of rotation
- Offset adjustment
- Length adjustment

#### Results

There is a correlation between implant and height on the one of the center of the record on the other.

- 3 levels of lateralization and
- 2 neck-shaft angle
  Position of the center of the p as offset is in
- \* Radiological study of the lateralization of 48 planning of total arthroplasty. Construction of by merging the femoral and ace P. Piriou, H. Bugyan, D. Casalonga, E. Liz

# Simple and easy-to-use instrumentation

Suitable for any surgical approach



• Offers solutions to determine the correct position of the head center 1 2 3





Designed for per-oper \*Available to order only



sign is based lysis of 487 hips\*.

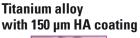
Offset

#### **Design features**

Self-locking design with a quadrangular cross-section

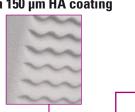
**Cementless** 

12/14 Morse taper Accepts both metal and ceramic heads. Maximum range of motion. Optimum intra-articular mobility



Center of reconstructed

acetabulum



design

- Mirror-polished neck Minimizes friction in the event of contact

#### Cemented design Stainless steel (M30NW)



Collar width increases with component size (3 widths available)







d neck length in the range es 130° and 123°

er hand

en the size of the femoral

nstructed acetabulum

hand, and the lateralization

rosthetic head is controlled ncreased

7 healthy hips intended for pre-operative the extramedullary part of the prosthesis tabular centers of rotation tée, C. Trojani, G. Versier. HIP 2005.







#### Standard 130° cementless range



Withou	ıt collar	With collar		
No	Reference No		Reference	
1	HLP411	1	HLP421	
2	HLP412	2	HLP422	
3	HLP413	3	HLP423	
4	HLP414	4	HLP424	
5	HLP415	5	HLP425	
6	HLP416	6	HLP426	
7	HLP417	7	HLP427	
8	HLP418	8	HLP428	
9	HLP419	9	HLP429	
-	-	10*	HLP430	

<sup>\*</sup> Available upon request only.

## Lateralized 123° cementless range



Withou	t collar	With collar		
No	Reference	Reference No		
1	HLP441	1	HLP401	
2	HLP442	2	HLP402	
3	HLP443	3	HLP403	
4	HLP444	4	HLP404	
5	HLP445	5	HLP405	
6	HLP446	6	HLP406	
7	HLP447	7	HLP407	
8	HLP448	8	HLP408	
9	HLP449	9	HLP409	
-	-	10*	HLP410	

<sup>\*</sup> Available upon request only.

## Standard cemented range



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Without collar					
No	Reference	No	Reference		
1	HLP431	6	HLP436		
2	HLP432	7	HLP437		
3	HLP433	8	HLP438		
4	HLP434	9	HLP439		
5	HLP435	-	-		

#### **Femoral heads**





								_	
	Size	Ref.	Size	Ref.	Size	Ref.	Size	Ref.	
CoCr Metal 22.2	- 2 mm	HZC231	0 mm	HZC232	+ 3 mm	HZC234	-	-	
CoCr Metal 28	- 5 mm	HZC281	0 mm	HZC282	+ 5 mm	HZC283	+ 10 mm	HZC284	
Biolox Delta Ceramic 28	- 3,5 mm	HZL020	0 mm	HZL021	+ 3,5 mm	HZL022	-	-	
Biolox Delta Ceramic 32	- 4 mm	HZL023	0 mm	HZL024	+ 4 mm	HZL025	-	-	
Biolox Delta Ceramic 36	- 4 mm	HZL026	0 mm	HZL027	+ 4 mm	HZL028	-	-	

Extra-Long