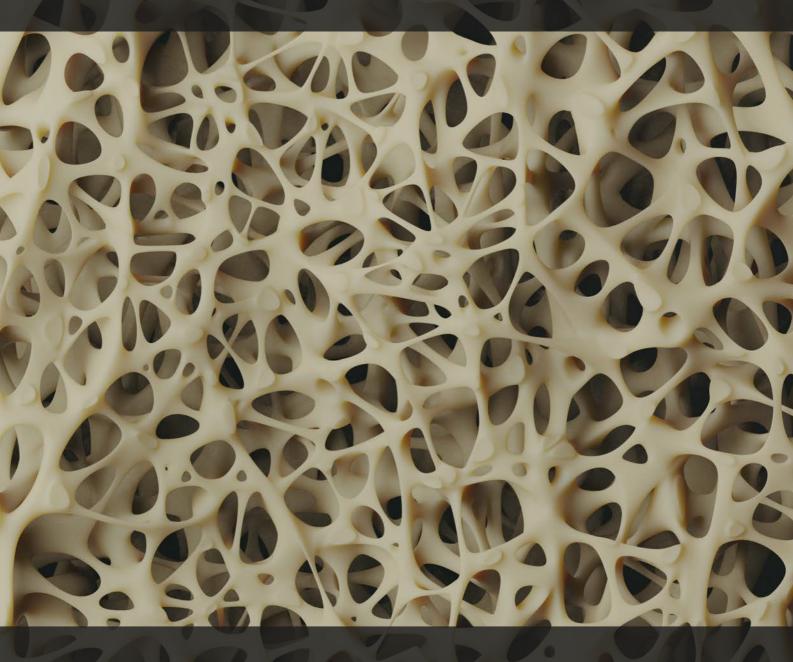


Fixation Redefined



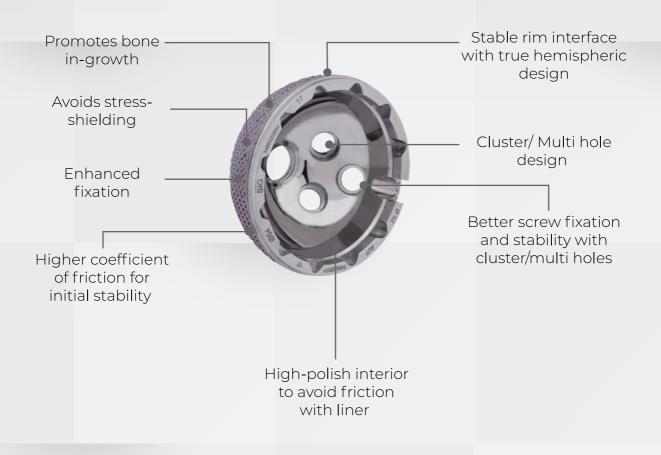
Trabecular Structure

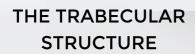
The next best thing after bone

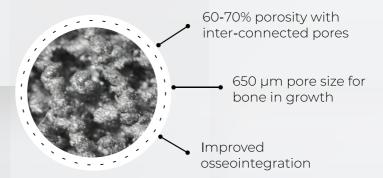


SIGNATURE NX CUP

The trabecular acetabular cup by **Biorad Medisys** is the **best choice after bone**. It is made from titanium alloy for use in all kinds of hip replacement surgeries (primary and revision hip arthroplasty).







The Cup of Choice

for all primary and revision hip replacement surgeries





Signature NX Cluster Hole Cup



Signature NX Multi-Hole Cup

SIGNATURE NX CUP

BIOLOX® delta HEAD

Material Specs: Ti6Al4V ELI

Liner Cup (mm): 44, 46, 48, 50,

52, 54, 56, 58, 60, 62, 64

Material Specs: Fourth Generation

Advanced Ceramic Lowest wear rate

Outstanding biocompatibility

Excellent stability

Sizes (mm): 28, 32, 36



LINER

Material Specs: Highly Cross Linked Polyethylene(XLPE)

Wears less & lasts longer

Option of neutral & 20° hooded liner

Star-shaped profile to avoid rotational movement





Cup Sizes	44	46	48	50	52	54	56	58	60
Neutral/ Hooded Liner	28		28/32		32/36				

Sizes in mn

CLUSTER-HOLE

Sr.no	Diameter (mm)		
1	44		
2	46		
3	48		
4	50		
5	52		
6	54		
7	56		
8	58		
9	60		
10	62		
11	64		

MULTI-HOLE

the stiff of the Unit of Sale				
Sr.no	Cup Size (mm)	No.Of Holes		
1	44	6		
2	46	8		
3	48	8		
4	50	8		
5	52	10		
6	54	10		
7	56	10		
8	58	10		
9	60	10		



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