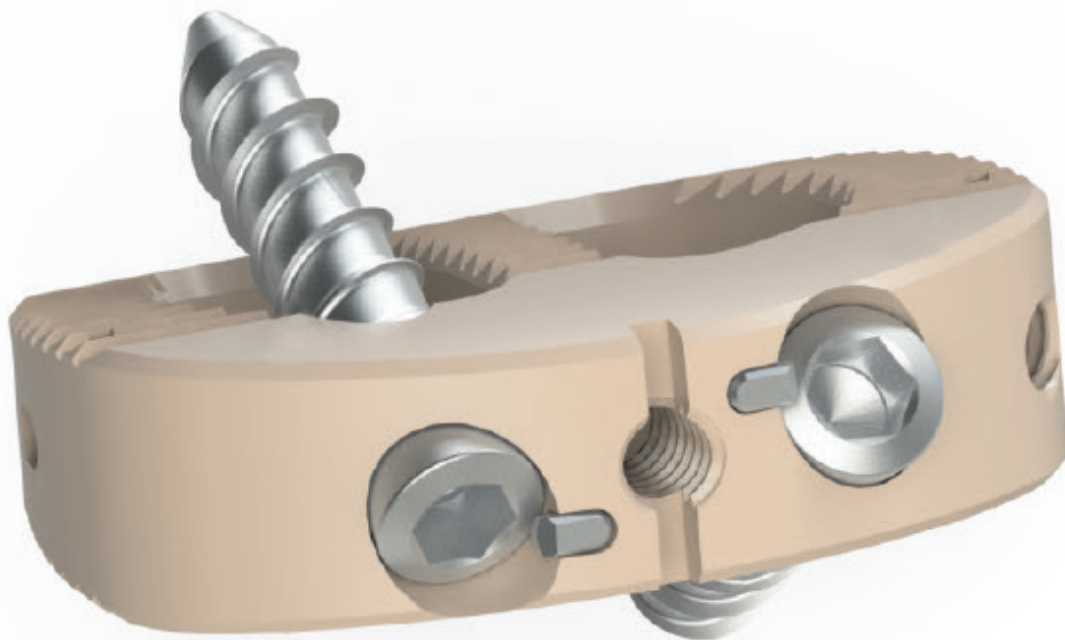


DIVA Queen

La Cage Lombaire Bloquée

The Lumbar Blocked Cage



NovaSpine

IMPLANTS

Fabriqué en
Made of
PEEK

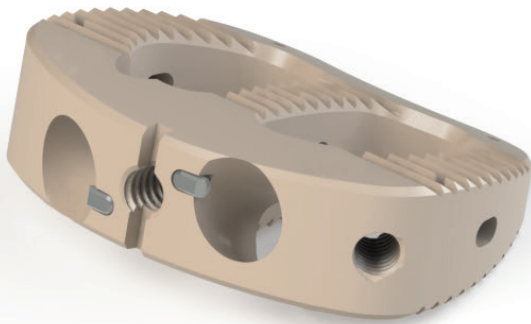
Forme Anatomique Biconvexe
Anatomical Biconvex Shape



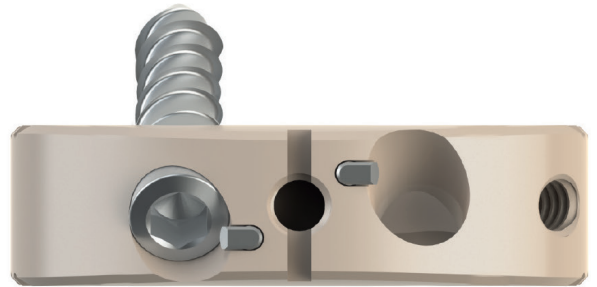
Lordosante
Lordotic

Contact optimal avec les corps vertébraux
Stabilité avec contour périphérique large
Larges ouvertures pour la greffe

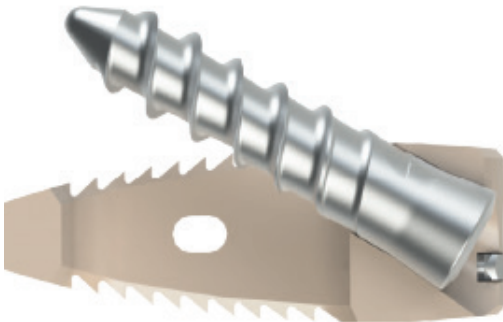
*Optimal contact with vertebral bodies
Stability with wide peripheral contour
Wide graft holes*



Used in anterior or antero-lateral approach

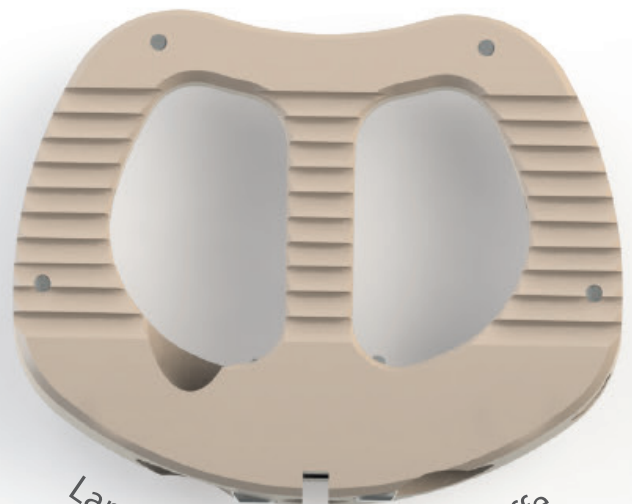


Système anti-migration
Anti-migration system



Pas de mobilité entre les vis et la cage
No mobility between the screws and the cage

Fixation vissée
Vis à insertion rapide
Insertion sûre & aisée
*Screw fixation
Fast insertion screws
Easy & safe insertion*



Larges ouvertures pour la greffe
Wide graft holes

REVENdicATIONS / CLAIMS

La cage intersomatique DIVA Queen est utilisée par voie antérieure pour le traitement chirurgical des discopathies lombaires, chez le patient ayant atteint sa maturité squelettique. Elle assure la stabilisation des segments rachidiens comme complément à la fusion intersomatique et aide à réduire la douleur et le handicap.

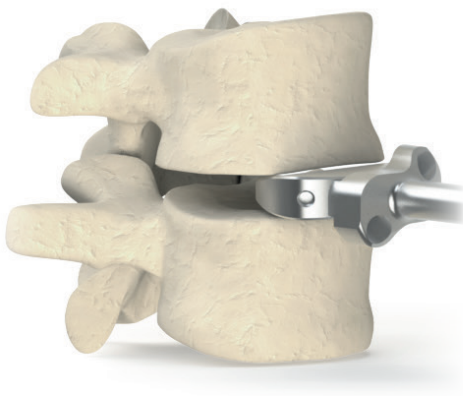
The inter somatic DIVA Queen cage is used by anterior approach for the surgical treatment of lumbar discopathies for skeletally mature patients.

It ensures the stabilization of spinal segments as a complement to inter somatic fusion and contributes to the reduction of pain and disability.

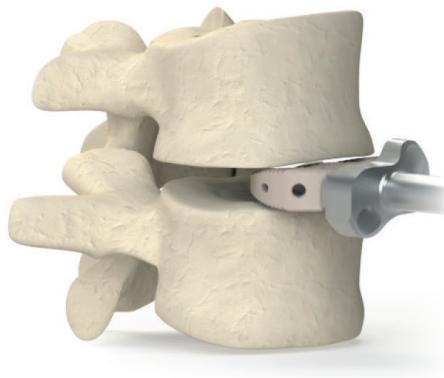
INSTRUMENTS



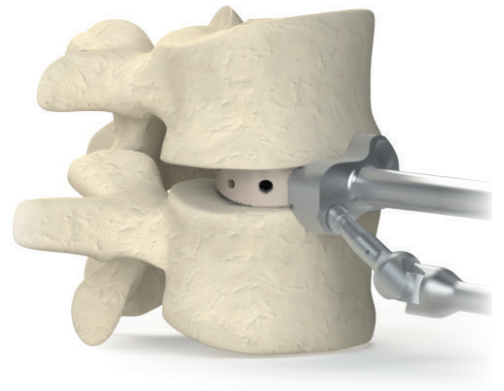
IMPLANTATION



Choisir la taille
Select the size



Insérer la Cage
Insert the Cage



Percer puis insérer les vis
Drill then insert the screws

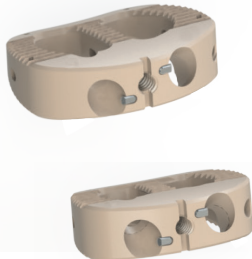
Il est fortement recommandé d'utiliser des vis pédiculaires postérieures en association avec les cages DIVA Queen
It is recommended to use posterior pedicle screws in association with DIVA Queen cages.

DIVA Queen

La Cage Lombaire Bloquée
The Lumbar Blocked Cage

IMPLANTS

Cages en PEEK / PEEK Cages

	Reference			Reference			
	Taille / Size	8°	12°	18°	8°	12°	18°
	8	DA88B*	DA812B	DA8LB*	DA88BS*	DA812BS	DA8LBS*
	9	DA98B*	DA912B*	DA9LB*	DA98BS *	DA912BS*	DA9LBS*
	10	DA108B*	DA1012B	DA10LB*	DA108BS*	DA1012BS	DA10LBS*
	11	DA118B*	DA1112B*	DA11LB*	DA118BS*	DA1112BS*	DA11LBS*
	12	DA128B*	DA1212B	DA12LB*	DA128BS*	DA1212BS	DA12LBS*
	13	DA138B*	DA1312B*	DA13LB*	DA138BS*	DA1312BS*	DA13LBS*
	14	DA148B*	DA1412B	DA14LB*	DA148BS*	DA1412BS	DA14LBS*
	15	DA158B*	DA1512B*	DA15LB*	DA158BS*	DA1512BS*	DA15LBS*
16	DA168B*	DA1612B	DA16LB*	DA168BS*	DA1612BS	DA16LBS*	

* Commande Spéciale / Special Order

Vis en alliage de titane / Titanium alloy screws

	Longueur / Length	Reference
	20 mm	DPAB20
	25 mm	DPAB25
	30 mm	DPAB30
	35 mm	DPAB35
	40 mm	DPAB40

INSTRUMENTS

Manche T / T Handle	DLM103
Manche droit / Straight handle	SIMDC159
Pince à disque droite / Straight disc ronger	DLPD126S
Kerrison long / Long Kerrison	DLKL125S
Curette droite / Straight curette	DLCDS123
Curette triangulaire / Triangular curette	DLCDT124
COBB Long / Long COBB	DLCODL016
Pointe carrée / Awl	DLPCG127
Impacteur antérieur / Anterior impactor	DLICB120
Impacteur antéro-latéral / Antero-lateral impactor	DLILCB121
Tournevis à cardan / Cardan screwdriver	DLTA128
Tournevis droit / Straight screwdriver	DLTCB119
Container DIVA	ACDIQ-A
Pointe Carrée à Cardan / Cardan Awl	DLPCC347

	Distracteur Spreader	Implant d'essai / Sizer	
		Standard	Small
8	DLDCB508	DLIE708	DLIES808
9	DLDCB509*	DLIE709*	DLIES809*
10	DLDCB510	DLIE710	DLIES810
11	DLDCB511*	DLIE711*	DLIES811*
12	DLDCB512	DLIE712	DLIES812
13	DLDCB513*	DLIE713*	DLIES813*
14	DLDCB514	DLIE714	DLIES814
15	DLDCB515*	DLIE715*	DLIES815*
16	DLDCB516*	DLIE716	DLIES816

* Commande Spéciale / Special Order

CE 2797



NovaSpine

335, rue Saint Fuscien
80090 Amiens - France

Tél : 00 33 (0)3 22 50 07 31

Fax : 00 33 (0)3 22 46 34 35

e-mail : contact@novaspine.fr

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