



LYRA.ETK
DIGITAL DENTAL PROTOCOLS

Simple . Safe . Accessible

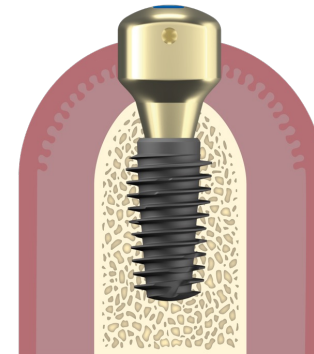
HOW TO CHOOSE
YOUR IPHYSIO®

Implant burying

CRESTAL

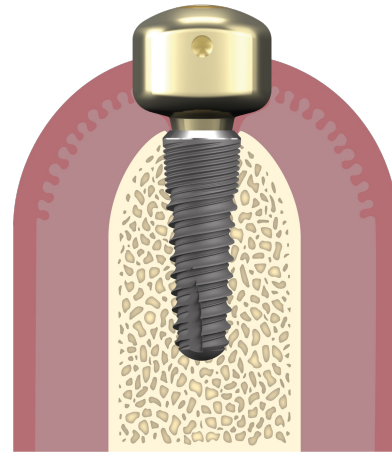
SUB-CRESTAL
1mm

SUB-CRESTAL
2mm



Gingival Thickness

- Implant positioned in the crestal sector



1

2

3

4

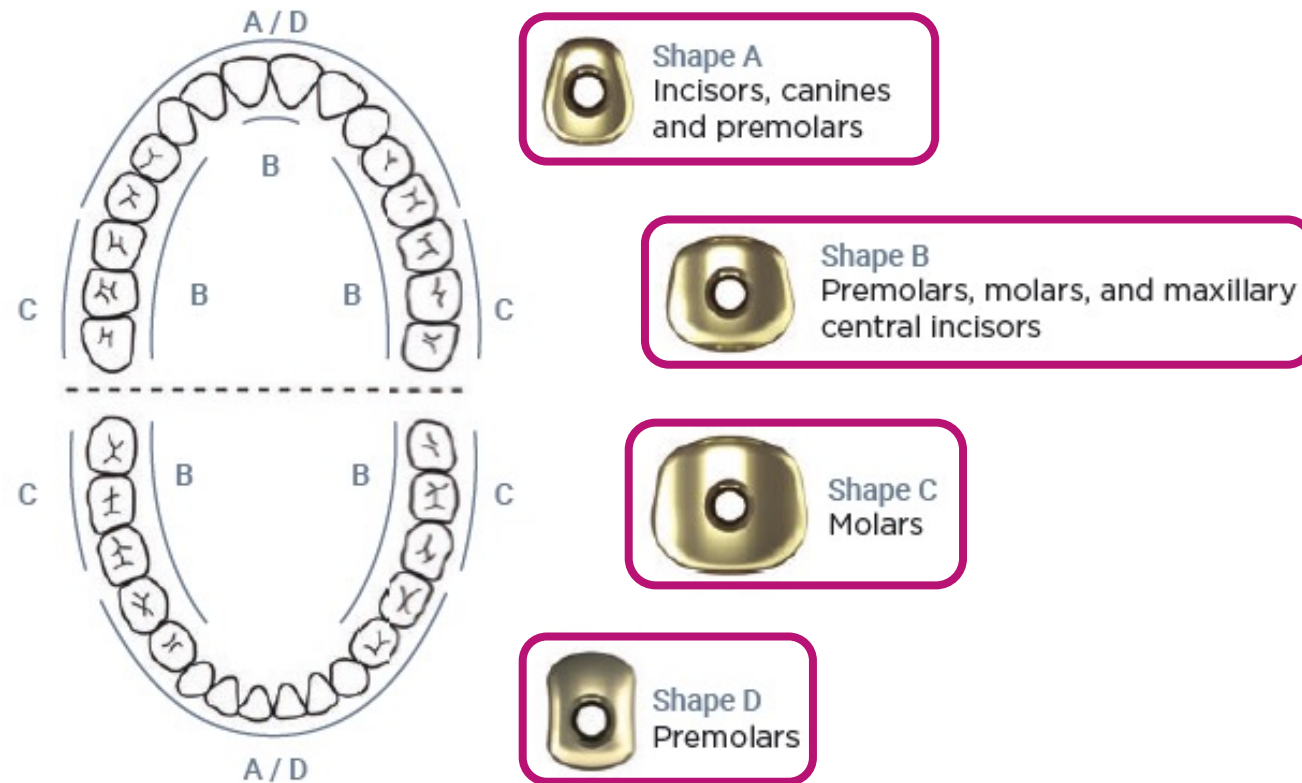
5

6



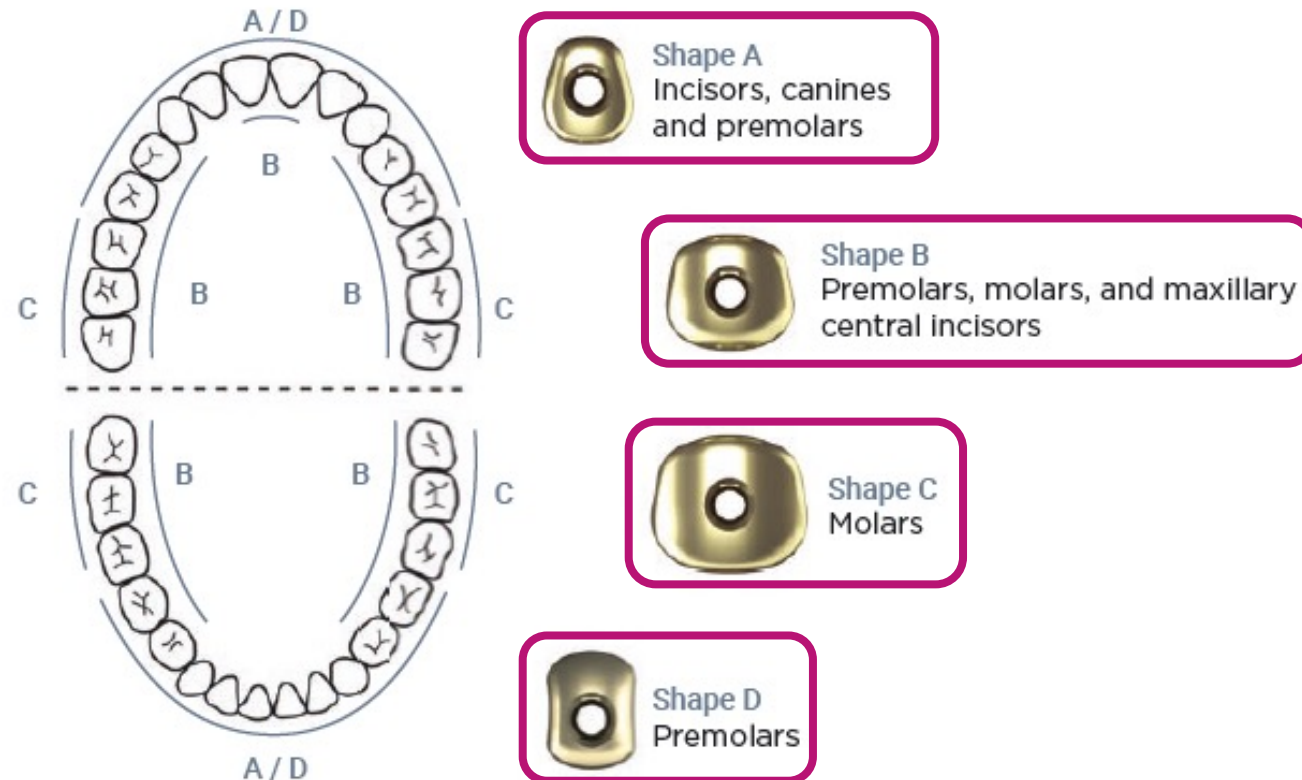
Implant placement

- Crestal and 1 mm gingival thickness → Not recommended! Burying your implant by 1 mm



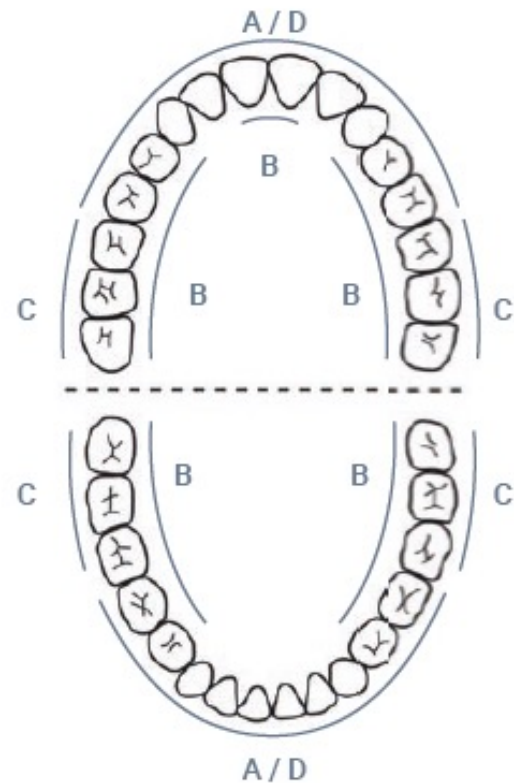
Implant placement

- Crestal and 2mm gingival thickness
- Use of contouring bur according to crestal shape



Implant placement

- Crestal and 3mm gingival thickness
- Use of contouring bur to crestal shape



Shape A
Incisors, canines
and premolars



Shape B
Premolars, molars, and maxillary
central incisors



Shape C
Molars

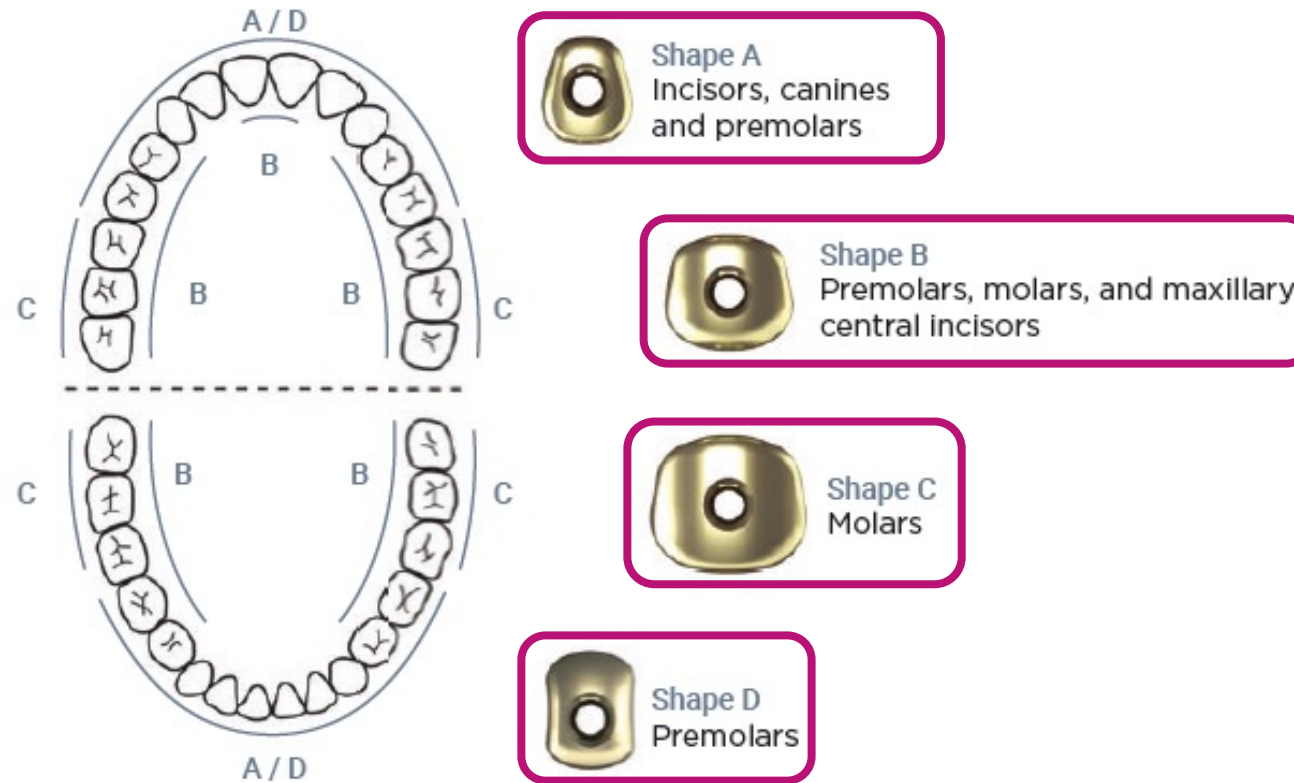


Shape D
Premolars



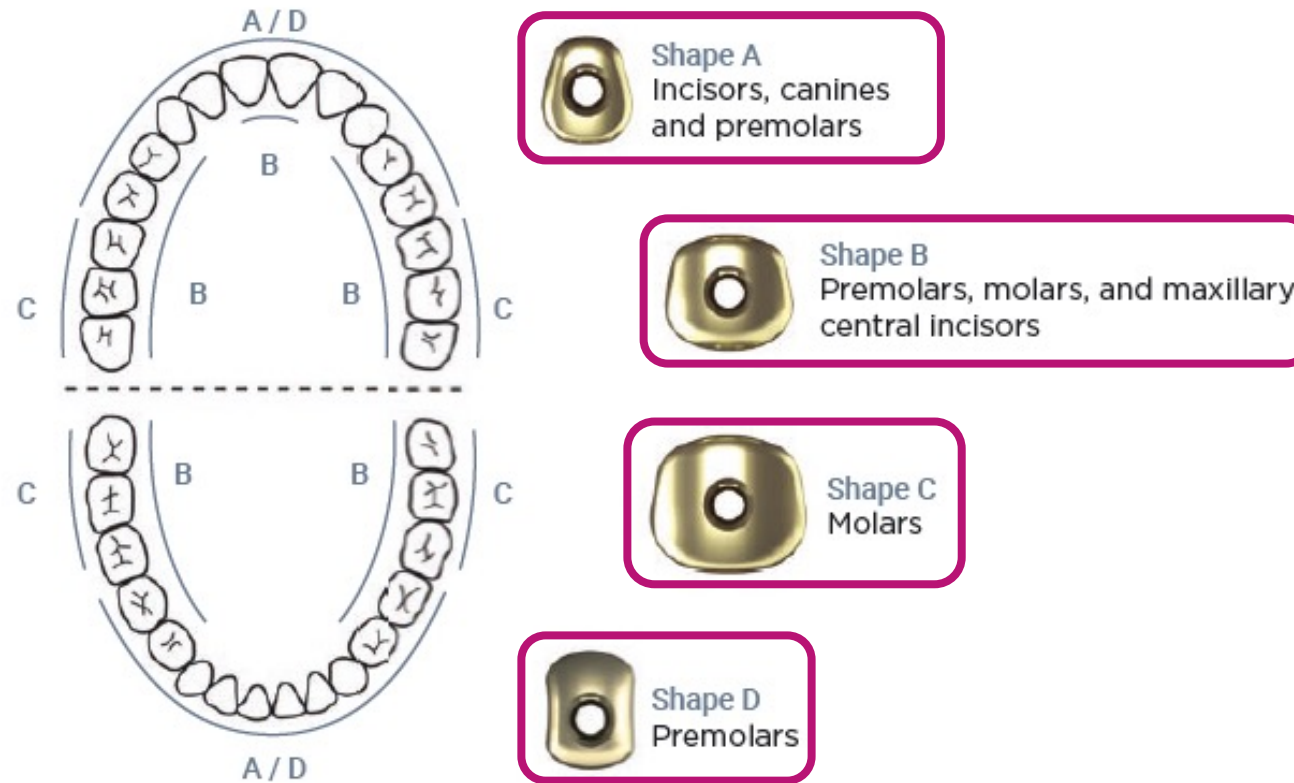
Implant placement

- Crestal and 4 mm gingival thickness



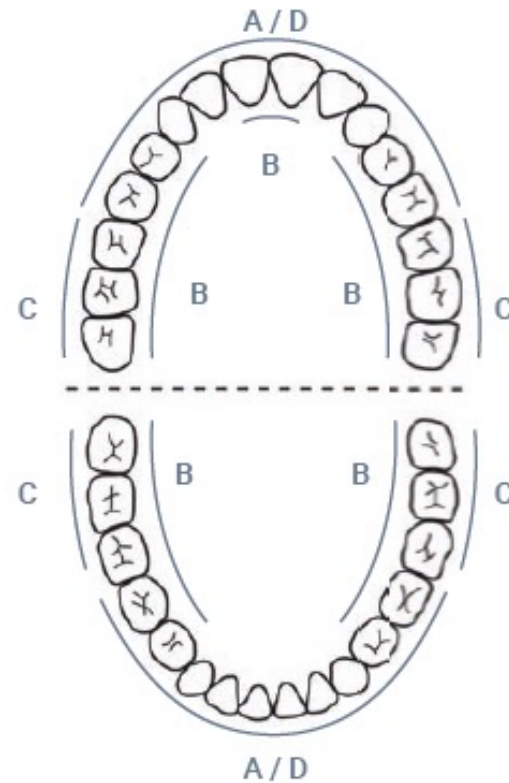
Implant placement

- Crestal and 5 mm gingival thickness



Implant placement

- Crestal and 6mm gingival thickness



Shape A
Incisors, canines
and premolars



Shape B
Premolars, molars, and maxillary
central incisors



Shape C
Molars



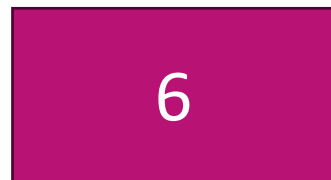
Shape D
Premolars



Gingival thickness

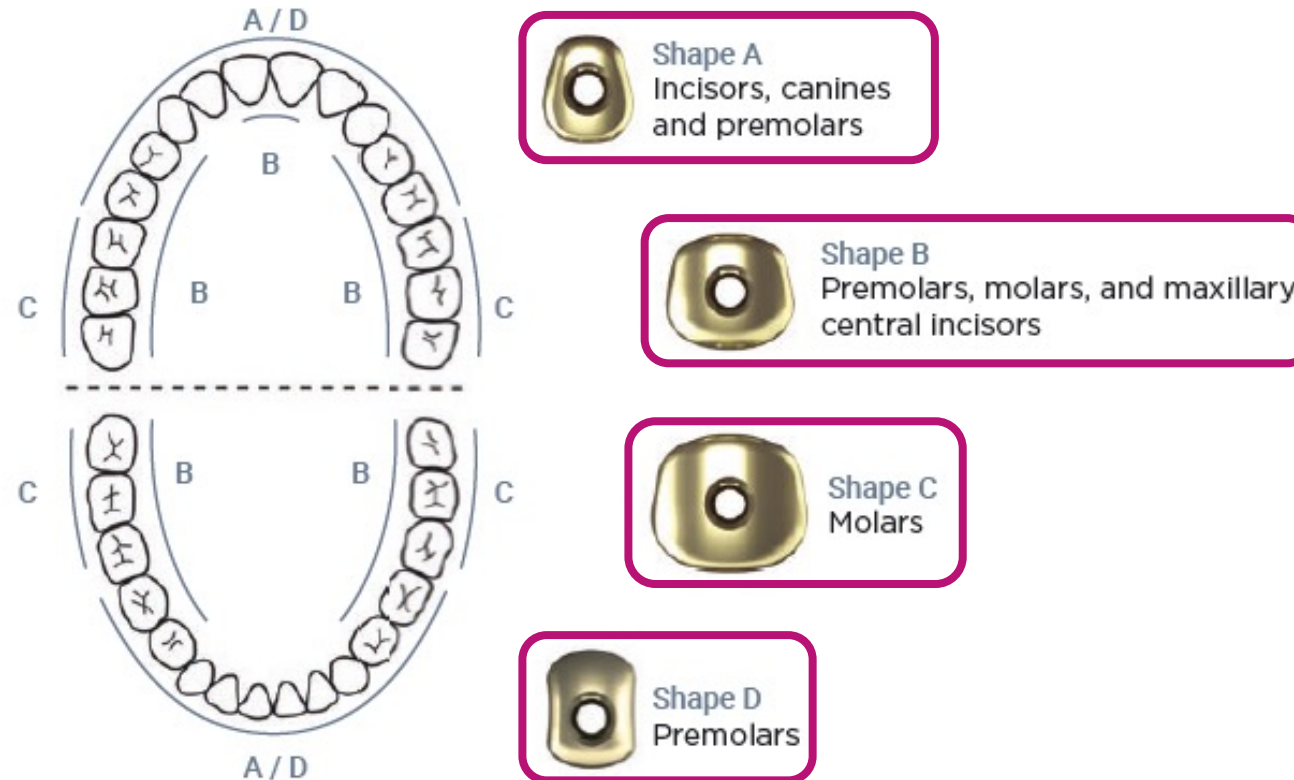


- Implant placed 1 mm sub-crestal



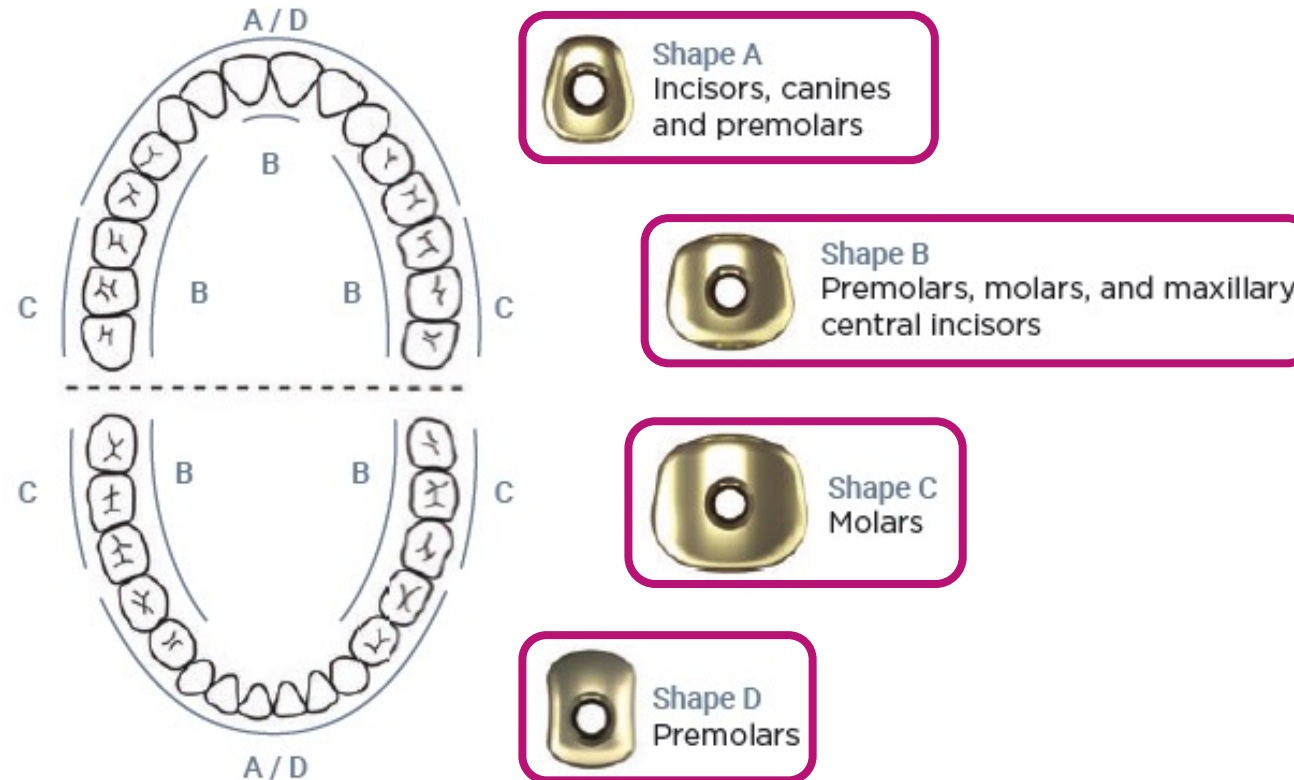
Implant placement

- Sub-crestal 1 mm and gingival thickness of 1mm
- Use of contouring bur according to crest shape



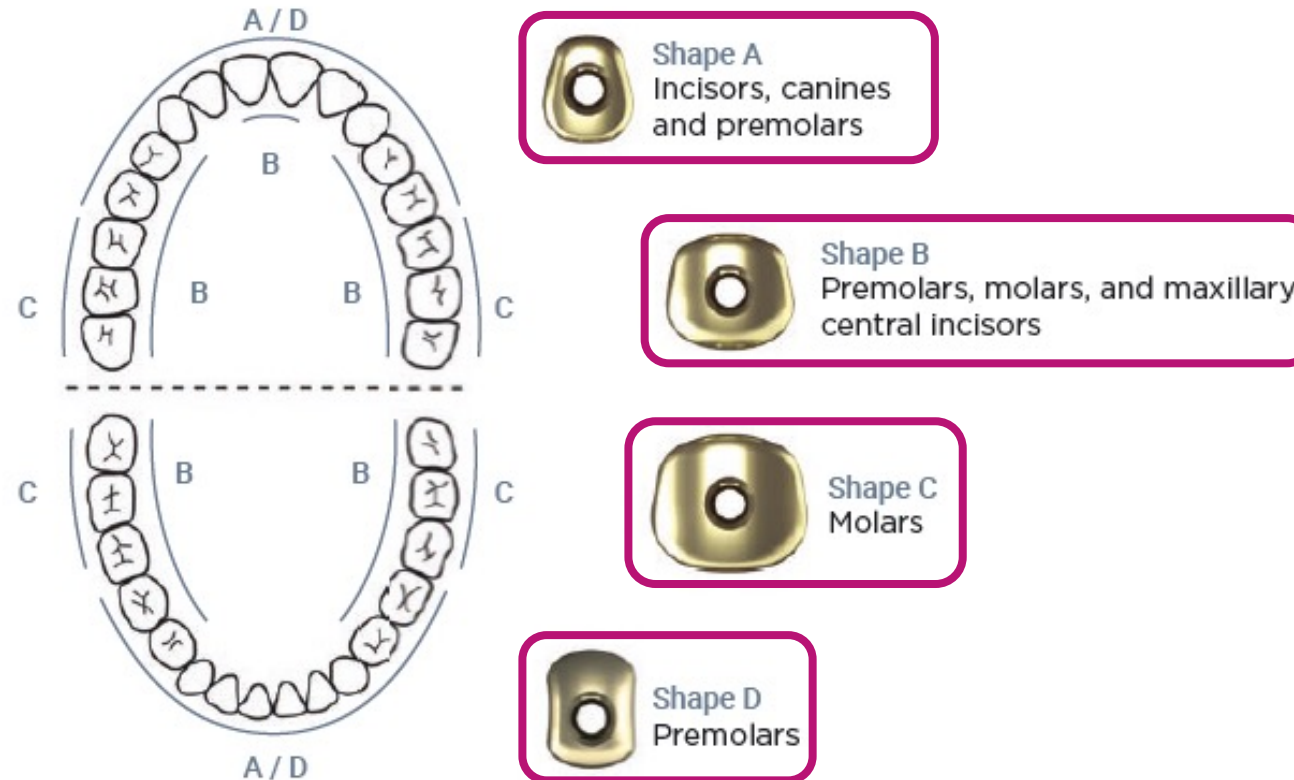
Implant placement

- Sub-crestal 1mm and gingival thickness of 2mm
- Use of contouring bur according to the crest shape



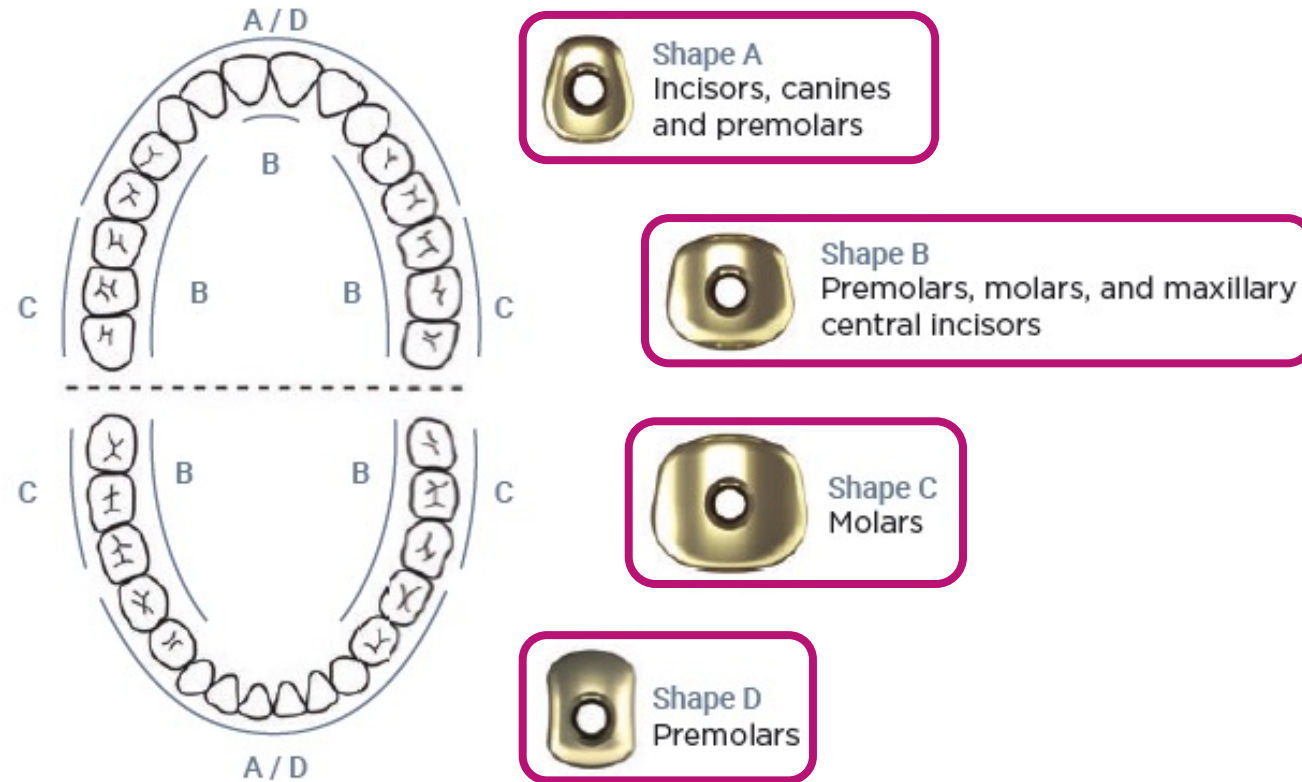
Implant placement

- Sub-crestal 1mm and gingival thickness of 3mm
- Use of contouring bur according to the crest shape



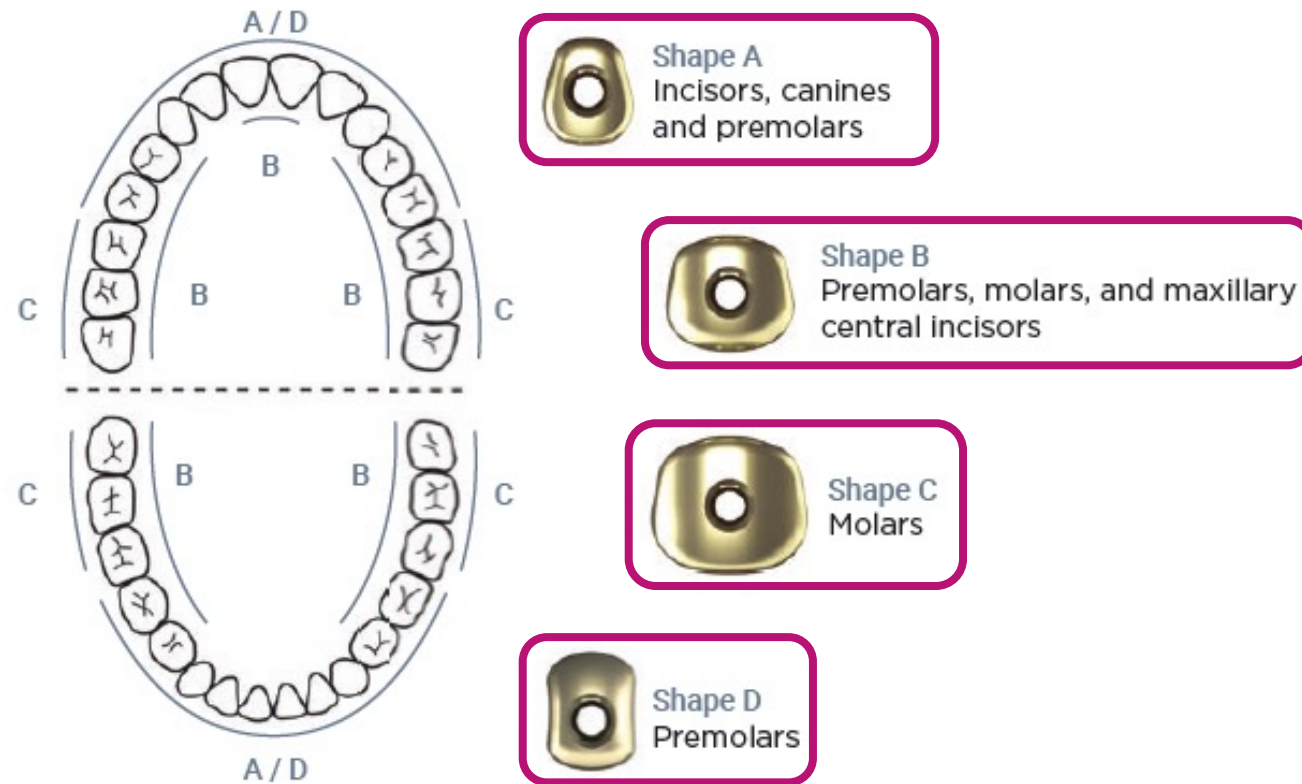
Implant placement

- Sub-crestal 1mm and gingival thickness of 4 mm
- Use of contouring bur according to the crest shape



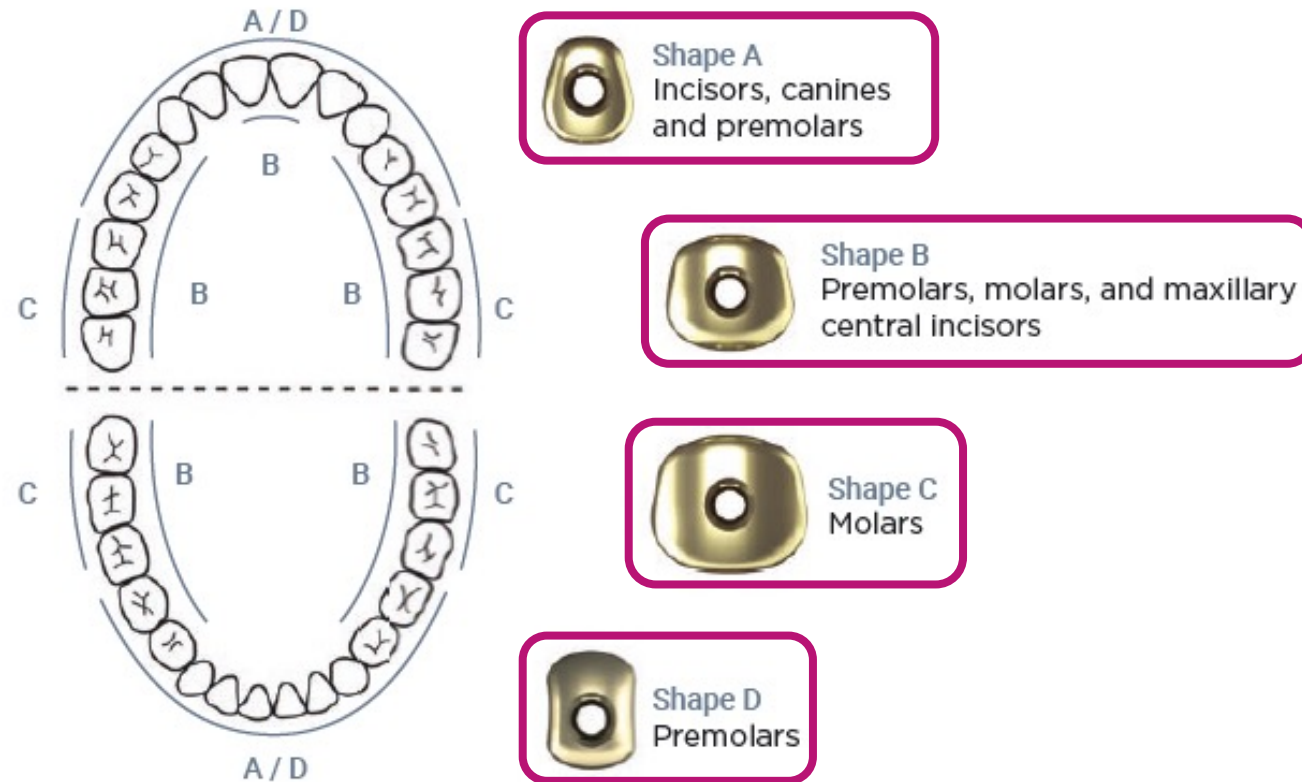
Implant placement

- Sub-crestal 1mm and gingival thickness of 5 mm



Implant placement

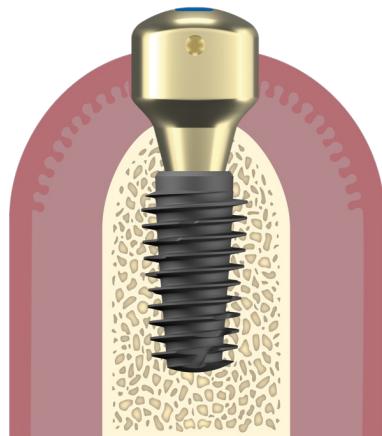
- Sub-crestal 1mm and gingival thickness of 6 mm



Gingival thickness



- Implant placed 2 mm sub-crestal



1

2

3

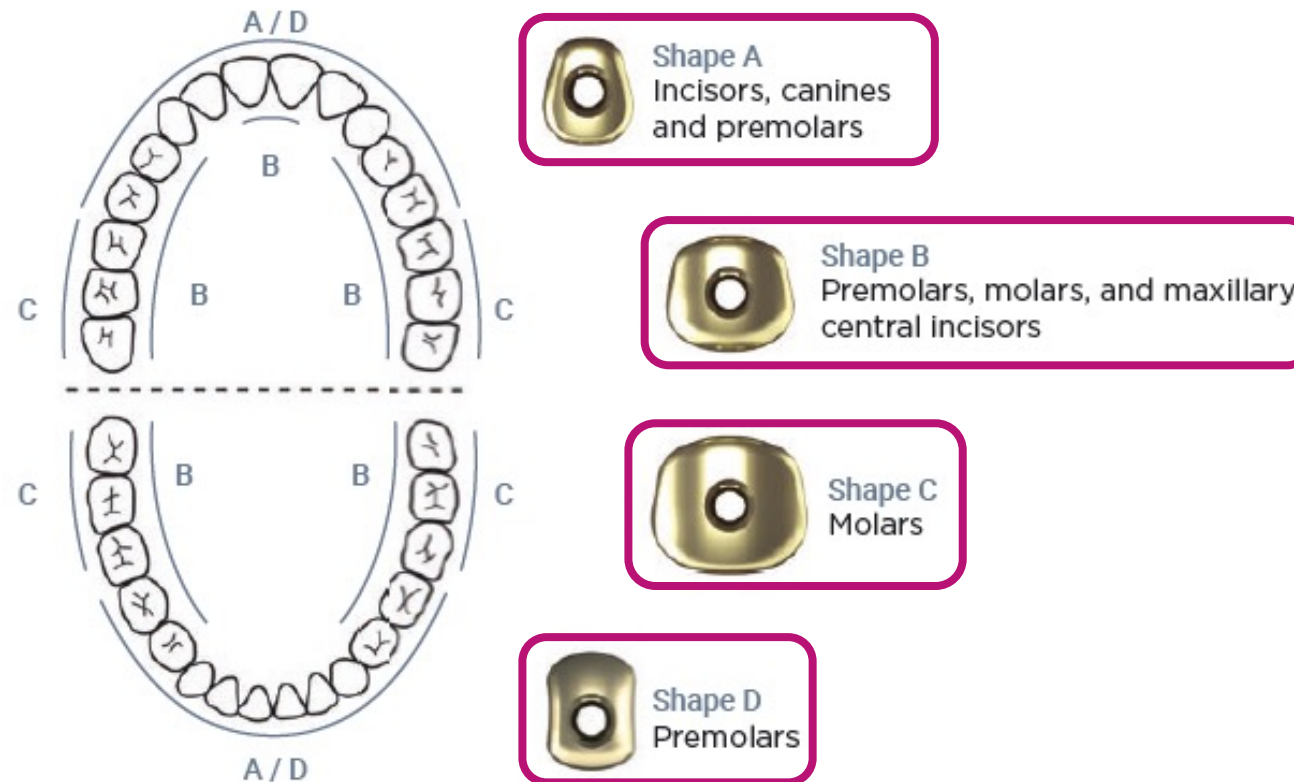
4

5



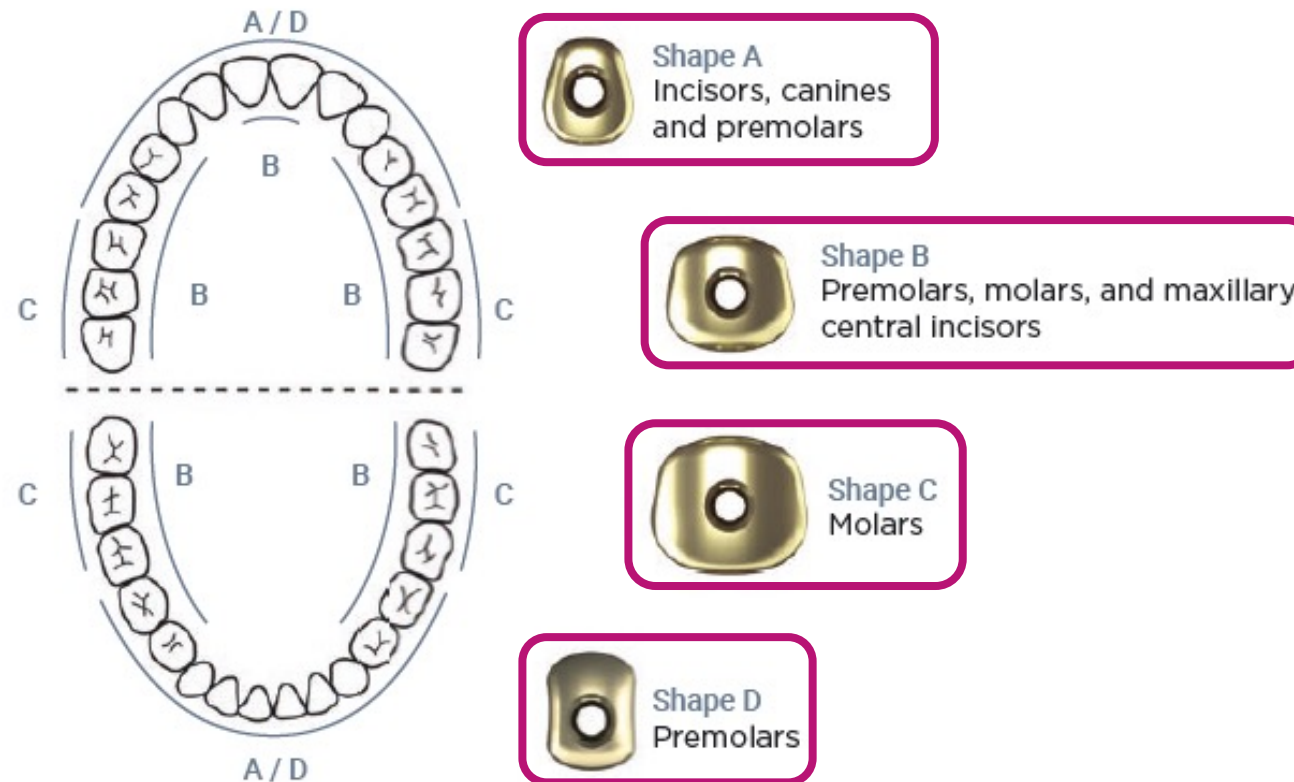
Implant placement

- Sub-crestal 2 mm and gingival thickness of 1 mm
- Use of contouring bur according to the crest shape



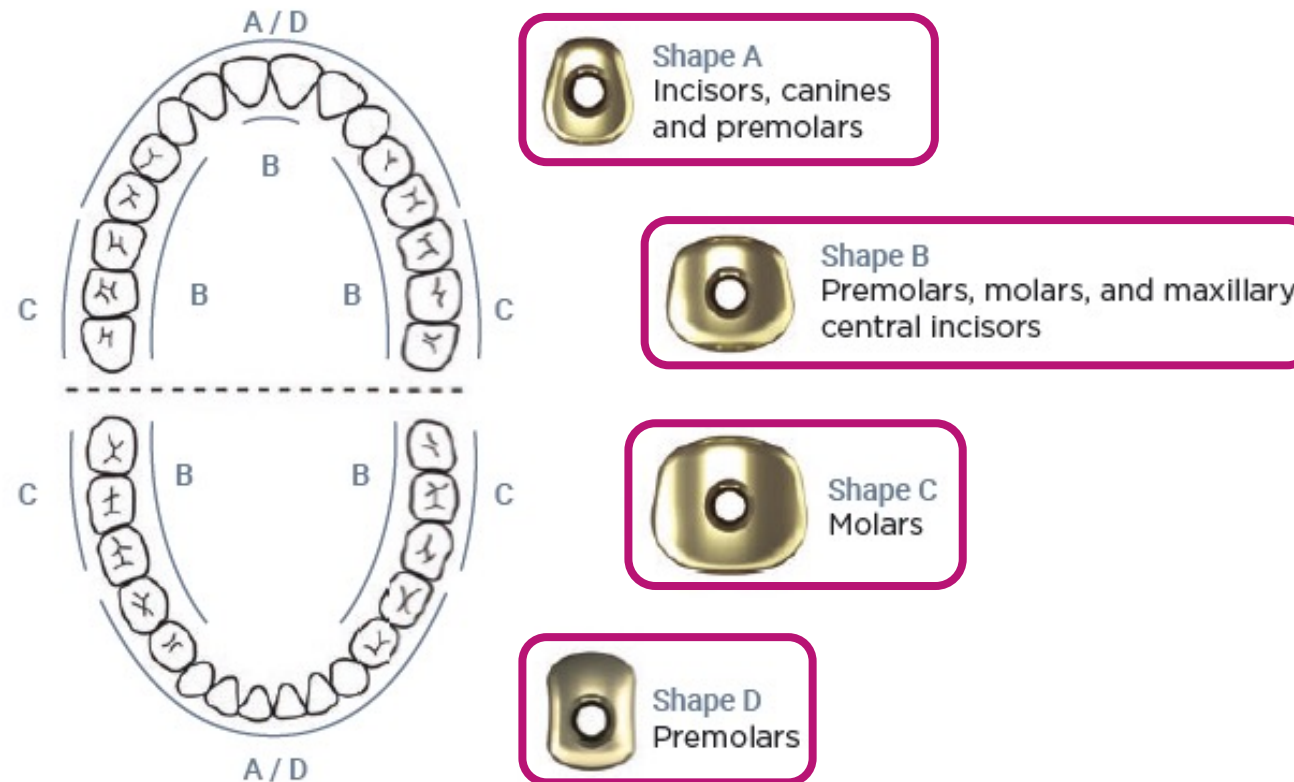
Implant placement

- Sub-crestal 2 mm and gingival thickness of 2 mm
- Use of contouring bur according to the crest shape



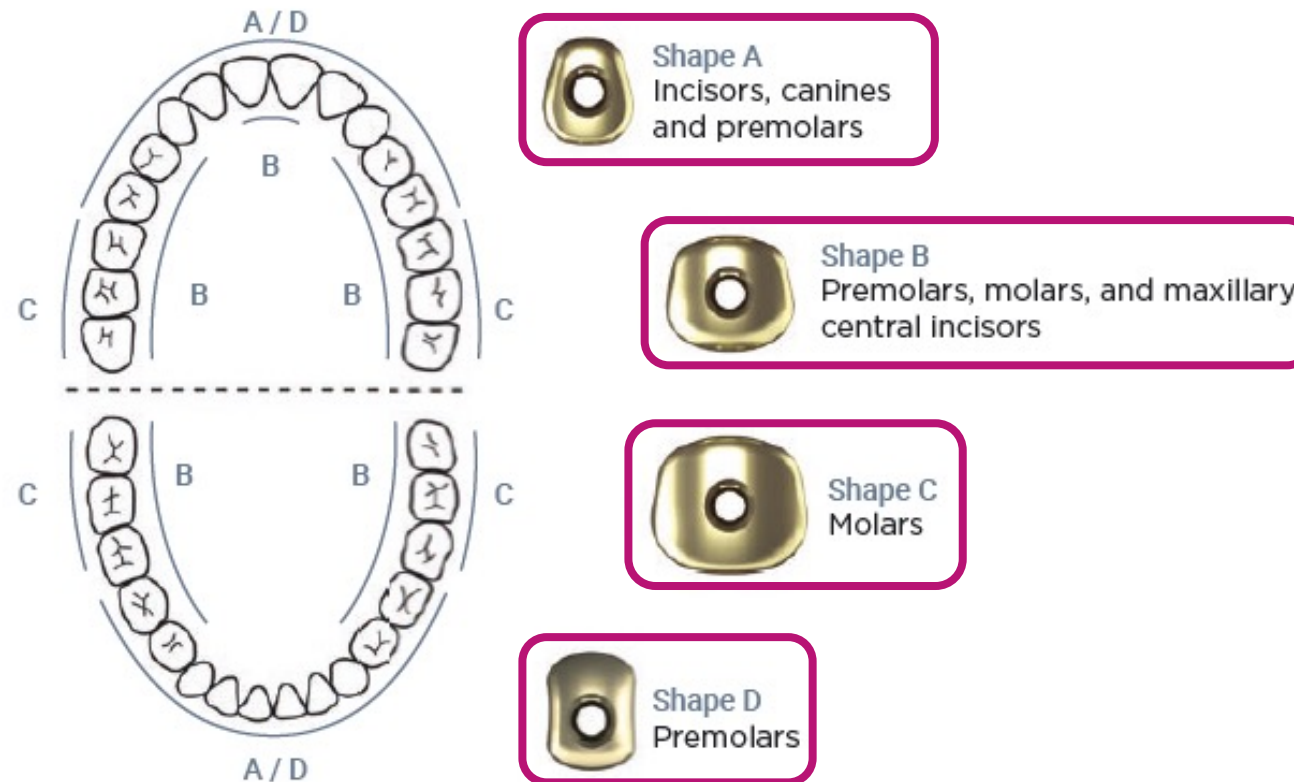
Implant placement

- Sub-crestal 2 mm and gingival thickness of 3 mm
- Use of the contouring bur according to the crest shape



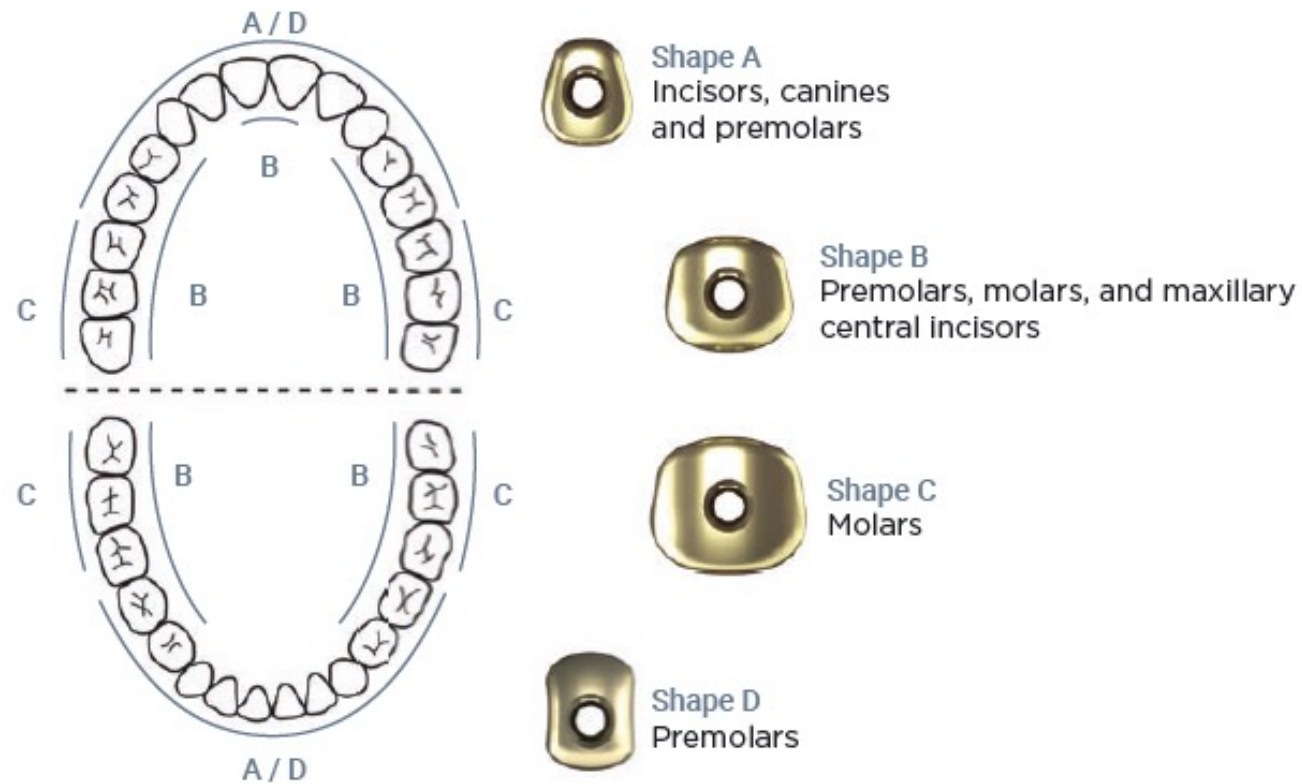
Implant placement

- Sub-crestal 2 mm and gingival thickness of 4 mm



Implant placement

- Sub-crestal 2 mm and gingival thickness of 5 mm



Recommended iPhysio®

- Shape A – Height 1
- Reference : **NCI_I.A1**

Yellow screws



These recommendations are theoretical and their application is left to the discretion of the practitioner

Recommended iPhysio®

- Shape B – Height 1
- Reference : **NCI_I.B1**

Yellow screws



These recommendations are theoretical and their application is left to the discretion of the practitioner.

Recommended iPhysio®

- Shape C – Height 1
- Reference : **NCI_I.C1**

Yellow screws



These recommendations are theoretical and their application is left to the discretion of the practitioner.

Recommended iPhysio®

- Shape D – Height 1
- Reference : **NCI_I.D1**

Yellow screws



These recommendations are theoretical and their application is left to the discretion of the practitioner.

Recommended iPhysio®

- Shape A – Height 2
- Reference : **NCI_I.A2**

Pink screws



These recommendations are theoretical and their application is left to the discretion of the practitioner.

Recommended iPhysio®

- Shape B – Height 2
- Reference : **NCI_I.B2**

Pink screws



These recommendations are theoretical and their application is left to the discretion of the practitioner



Recommended iPhysio®

- Shape C – Height 2
- Reference : **NCI_I.C2**

Vis de couleur rose



These recommendations are theoretical and their application is left to the discretion of the practitioner

Recommended iPhysio®

- Shape D – Height 2
- Reference : **NCI_I.D2**

Vis de couleur rose



These recommendations are theoretical and their application is left to the discretion of the practitioner

Recommended iPhysio®

- Shape B – Height 2 Short
- Reference : **NCI_I.B2**

Brown screws



Recommended iPhysio®

- Shape C – Height 2 Short
- Reference : **NCI_I.C2S**

Brown screws



Recommended iPhysio®

- Shape A – Height 3 → coming soon

Colored screws



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Recommended iPhysio®

- Shape D – Height 3 → coming soon

Colored screws



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Recommended iPhysio®

- Shape B – Height 3 Short
- Reference : **NCI_I.B3S**

Green screws



Recommended iPhysio®

- Shape C – Height 3 Short
- Reference : **NCI_I.C3S**

Green screws



These recommendations are theoretical and their application is left to the discretion of the practitioner



Recommended iPhysio®

- Shape A – Height 4
- Reference : **NCI_I.A4**

Blue screws



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Recommended iPhysio®

- Shape B – Height 4
- Reference: **NCI_I.B4**

Blue screws



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Recommend iPhysio®

- Shape C – Height 4
- Reference: **NCI_I.C4**

Blue screws



These recommendations are theoretical and their application is left to the discretion of the practitioner

Recommended iPhysio®

- Shape D – Height 4
- Reference: **NCI_I.D4**

Blue screws



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