Bone Forming Cover Screw

For vertical ridge augmentation
RECOMMENDED FLAP DESIGN

Make a buccal incision (instead of a midcrestal incision) for better access to keratinized mucosa.

PRODUCT SPECIFICATION

- The concave transmucosal profile makes soft tissue thicker and more stable.
- 2-piece type can be used depending on implant placement and distance from adjacent teeth.

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<tr>
<th>One-Piece Type</th>
<th>Two-Piece Type</th>
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<td>Cuff 3.0</td>
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<td>BFC 6565L</td>
<td>BFC 7060L</td>
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<td>Cuff 1.5</td>
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The Concept Behind

Bone Forming Cover Screw

the Bone Forming Cover Screw is then used to cover the bongraft to protect it from your tongue and saliva.

1/ Buccal bone grafting to place an implant.
2/ Bone grafting during management of peri-implantitis.
3/ Bone grafting for insufficient volume of bone.
4/ Bone grafting was performed to place an implant in extraction sites.
5/ Prevent implant slipping into the maxillary sinus.
CLINICAL CASES

BUCCAL BONE RESORPTION CASE 1

IMMEDIATE IMPLANT PLACEMENT CASE 1

IMMEDIATE IMPLANT PLACEMENT CASE 2

IMMEDIATE IMPLANT PLACEMENT CASE 3
IMMEDIATE IMPLANT PLACEMENT CASE 4 (ANTERIOR)

01

02

03

IMMEDIATE IMPLANT PLACEMENT CASE 5

01

02

03

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