

How to use Crestal approach

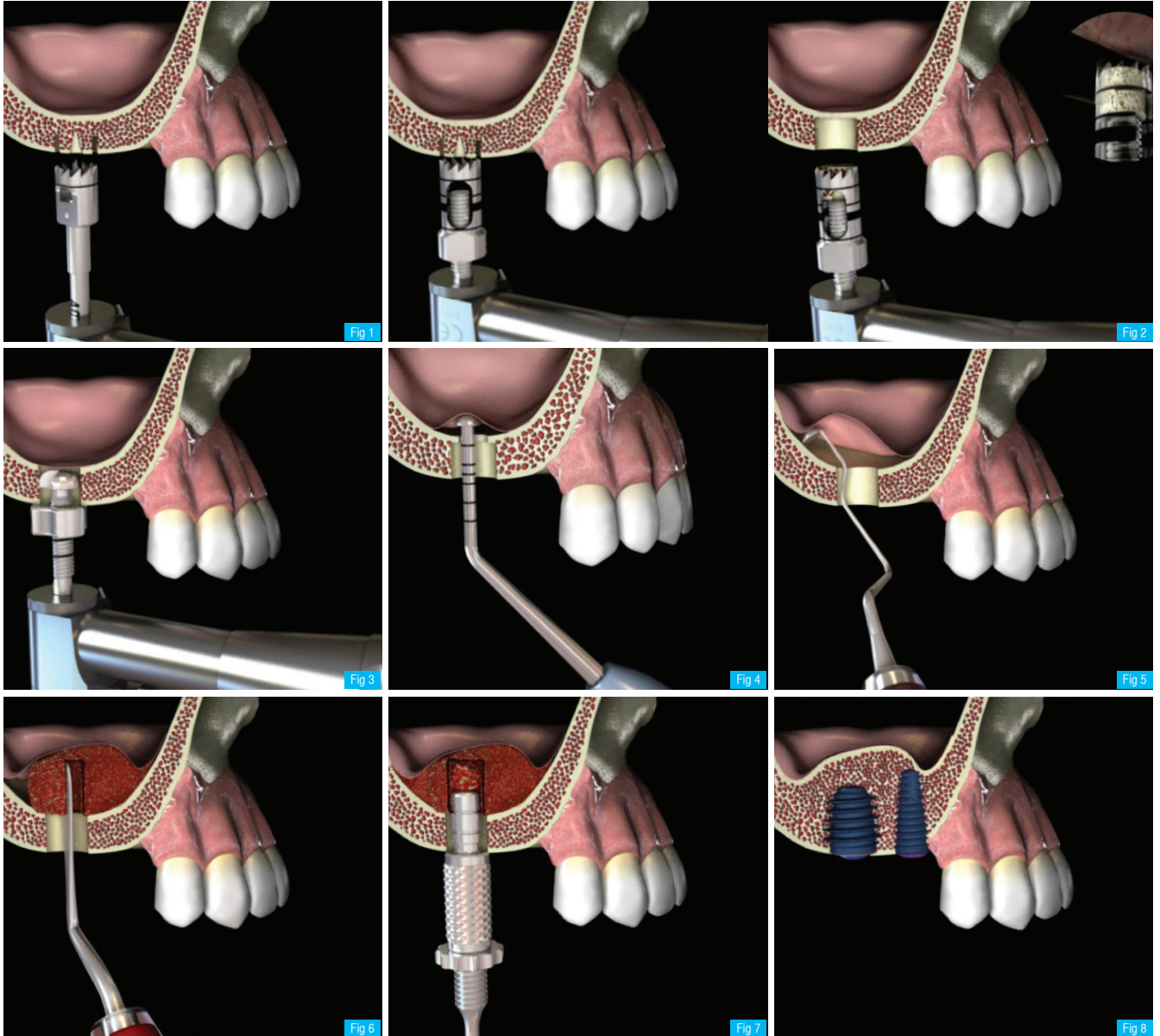


Fig 1. Drill with a Point Trepine Bur : 2mm at a time until the laser marking is reached

Fig 2. Drill with ASBE Trepine Bur until 1-2mm of bone is left and break the bone by slightly tilting the bur
Remove the collected bone in the trephine by unscrewing the Mini Screw and rotating the shank.

Fig 3. Adjust the position of the stopper to 1mm longer than the remaining bone height and drill with a Express Bur 0.7-1mm smaller in size than the diameter of the fixture

Fig 4. Use the Mushroom to lift the membrane through the hole made.

Fig 5. Lift membrane using the Cobra

Fig 6. Graft the harvested bone and alloplastic material using the Spreader

Fig 7. Adjust the stopper of Condenser and fill the bone material up to desired depth by pressing

Fig 8. Install fixtures into the holes