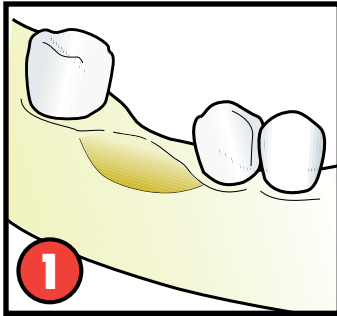
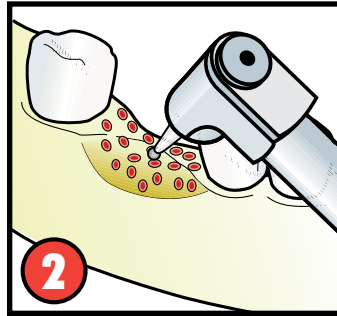


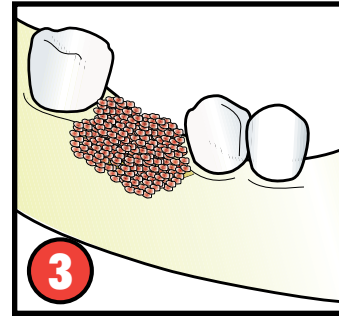
## TUTORIAL TITANIUM MESH GRAFTING WITH ACE truSCREW



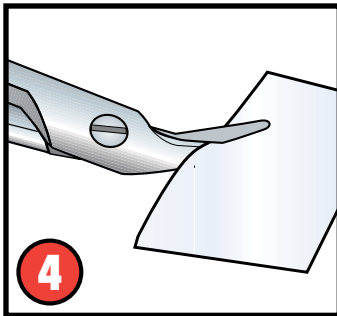
1 Periosteal flap elevated and defect exposed.



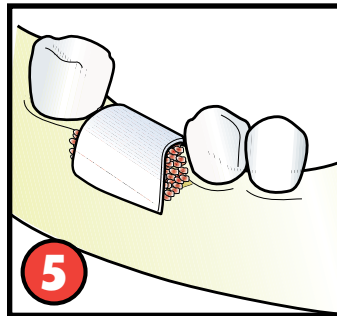
2 Examine the defect. Using a 1.1mm round bur, decorticate the recipient bone in the area and establish fresh bleeding.



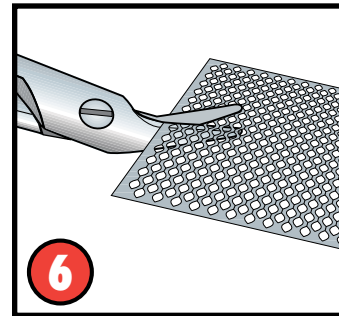
3 Fill the defect with the desired graft material and cover it with a titanium mesh and RCM<sup>6</sup> Membrane.



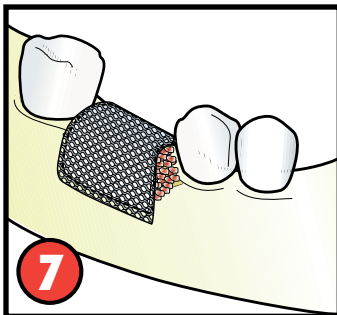
4 Cut the ACE RCM<sup>6</sup> Resorbable Membrane to a defined geometry to conform to the defect area being restored.



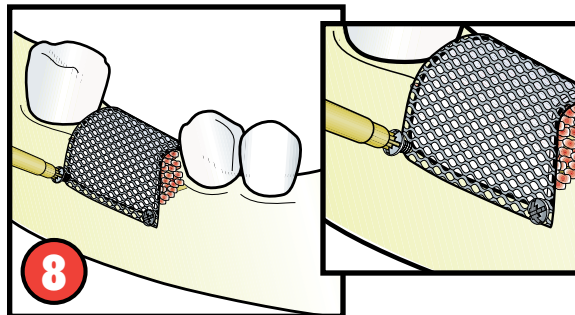
5 Drape the defect area with the ACE RCM<sup>6</sup> Resorbable Membrane.



6 Cut the 0.1mm or 0.2mm thick titanium mesh to geometry slightly larger than the area of the RCM<sup>6</sup> Resorbable Membrane.



7 Drape the mesh over the defect area. Mark the mesh and host bone thru the mesh with an ACE step drill.



8 Secure the titanium mesh into the recipient bone using ACE truSCREWS.