
mCME QUESTIONNAIRE

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Management of midfacial recession defects around adjacent maxillary anterior implants using the “screw tent-pole” technique *by Bach Le*

1. Use of an opaque abutment, such as zirconia, has been reported to produce the least amount of gingival color change when gingival thickness was <2 mm
 - a) True
 - b) False

2. A correlation has been reported between the presence of keratinized tissue and:
 - a) plaque levels
 - b) incidence of mucositis
 - c) Midfacial recession
 - d) All the above

3. To maintain gingival health, maintaining an adequate width (~2 mm) of keratinized gingiva around dental implants has been suggested
 - a) True
 - b) False

4. Which of the following factors are associated with midfacial soft tissue recession around dental implants
 - a) Poor implant position
 - b) Thin biotype
 - c) Lack of labial bone
 - d) All of the above

5. Strategies for management of midfacial recession around dental implants include:
 - a) Coronal advancement flap with connective tissue graft
 - b) Free gingival graft
 - c) Mineralized allograft with collagen membrane
 - d) Implant removal
 - e) All of the above

Evaluation Form

This represented new knowledge: None Some Moderate New

Did the article meet your learning objectives? Yes No

Was the article relevant to the topic? Yes No

Did the article meet your expectations? Yes No

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